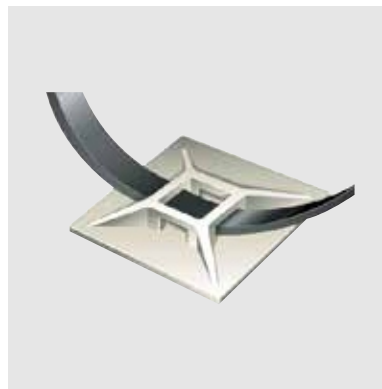




**RAJESHWARI
ENTERPRISES**



CABLE MANAGEMENT CATALOGUE

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About Us

RAJESHWARI ENTERPRISES established in 2014 based out in the center of India's high-tech industry city Bangalore, Karnataka.

RE is the leading distribution company for various high quality Industrial Components to support manufacturer that helps to make the operation run smoothly.

We have a dedicated and experienced team to give challenges for changing trend and technology.

Rajeshwari Enterprises provides the small yet vital components that help keep the industry moving. And we help it move smoother, smarter and faster by distributing one of the world's most extensive ranges of protection and finishing products.

We know reliability, flexibility, consistent quality products matter to you. That's why, we bring the best products, ideas and distribution in one unrivaled package. Our reliable service is always at your doorstep.

With our massive range of products in Hydraulics & Pneumatics, Electronics, Electrical, Automobile, Machine Tool, Telecommunication, Energy, Speciality vehicles we will have just what you are looking for.



Vision

To become a trusted leader in manufacturing and partner in product distribution, delivering high-quality products and empowering brands to reach every customer efficiently and reliably, while driving sustainable growth and innovation across the supply chain.

Mission

Our mission is to manufacture and distribute products that meet the highest standards of quality and reliability. To provide seamless, reliable, and innovative distribution solutions that connect products to customers. We are dedicated to building lasting partnerships, ensuring customer satisfaction, and deliver exceptional value to our clients.



Welcome to Rajeshwari enterprises

WHY RAJESHWARI ENTERPRISES?

Over 10000 standard quality products Quick delivery of a wide range. All products available under one roof

Quick Dispatch

We understand you needs

Complete Service

Free samples / Technical support/ Drawings/ Quality Documents

Customer solution

Product solutions with added value

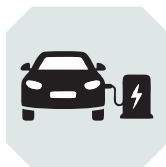
International Quality with Local Service

We provide you the best quality products and service

Our Key Markets



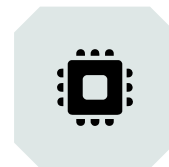
TELECOMMUNICATION



ELECTRIC
VEHICLE



MACHINE
TOOL



ELECTRIC
& ELECTRONICS



ENERGY



AUTOMOTIVE



LOGISTICS



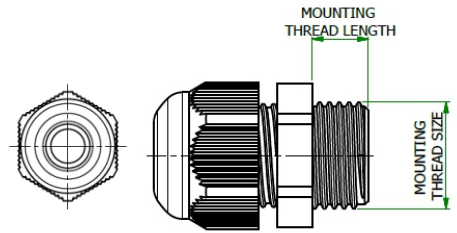
CAMv

(construction, agriculture & mining vehicles)

TECHNICAL DATA

Material	Nylon 6/6
OPERATING TEMP	-30°C to +100°C (+150°C - Short Term)
Thread	PG Standard Mounting Thread & Long Mounting Thread
Flammability	UL94 V-2, UL94 V0
Color	Black and Grey Other Colours on Request
Protection Rating	IP68
Approval	ROHS, UL, CE, REACH,

 Locknut and sealing washer available separately



PG RANGE- Standard Mounting Thread

PART NUMBER		MOUNTING THREAD SIZE	MOUNTING THREAD LENGTH (mm)	CABLE RANGE (mm)	SPQ	MOQ
BLACK COLOUR	GRAY COLOUR					
RECGS1-PG7-B	RECGS1-PG7-G	PG-7	8.0	3.0 - 6.5	50 NOS	100 NOS
RECGS2-PG7-B	RECGS2-PG7-G	PG-7	8.0	2.0 - 5.0	50 NOS	100 NOS
RECGS1-PG9-B	RECGS1-PG9-G	PG 9	8.0	4.0 - 8.0	50 NOS	100 NOS
RECGS2-PG9-B	RECGS2-PG9-G	PG 9	8.0	2.0 - 6.0	50 NOS	100 NOS
RECGS1-PG11-B	RECGS1-PG11-G	PG-11	8.0	5.0 - 10.0	50 NOS	100 NOS
RECGS2-PG11-B	RECGS2-PG11-G	PG-11	8.0	3.0 - 7.0	50 NOS	100 NOS
RECGS1-PG13.5-B	RECGS1-PG13.5-G	PG-13.5	9.0	6.0 - 12.0	50 NOS	100 NOS
RECGS2-PG13.5-B	RECGS2-PG13.5-G	PG-13.5	9.0	5.0 - 9.0	50 NOS	100 NOS
RECGS1-PG16-B	RECGS1-PG16-G	PG-16	10.0	10.0 - 14.0	50 NOS	100 NOS
RECGS2-PG16-B	RECGS2-PG16-G	PG-16	10.0	7.0 - 12.0	50 NOS	100 NOS
RECGS1-PG21-B	RECGS1-PG21-G	PG-21	10.0	13.0 - 18.0	50 NOS	100 NOS
RECGS2-PG21-B	RECGS2-PG21-G	PG-21	10.0	9.0 - 16.0	50 NOS	100 NOS
RECGS1-PG29-B	RECGS1-PG29-G	PG-29	12.0	18.0 - 25.0	25 NOS	100 NOS
RECGS2-PG29-B	RECGS2-PG29-G	PG-29	12.0	13.0 - 20.0	25 NOS	100 NOS
RECGS1-PG36-B	RECGS1-PG36-G	PG-36	14.0	22.0 - 32.0	10 NOS	100 NOS
RECGS2-PG36-B	RECGS2-PG36-G	PG-36	14.0	20.0 - 26.0	10 NOS	100 NOS
RECGS1-PG42-B	RECGS1-PG42-G	PG-42	14.0	32.0 - 38.0	10 NOS	100 NOS
RECGS2-PG42-B	RECGS2-PG42-G	PG-42	14.0	25.0 - 31.0	10 NOS	100 NOS
RECGS1-PG48-B	RECGS1-PG48-G	PG-48	14.0	34.0 - 44.0	10 NOS	100 NOS
RECGS2-PG48-B	RECGS2-PG48-G	PG-48	14.0	29.0 - 35.0	10 NOS	100 NOS



PG RANGE- Long Mounting Thread

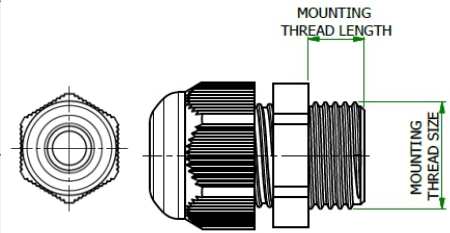
RECGL1-PG7-B	RECGL1-PG7-G	PG-7	15.0	3.0 - 6.5	50 NOS	100 NOS
RECGL2-PG7-B	RECGL2-PG7-G	PG-7	15.0	2.0 - 5.0	50 NOS	100 NOS
RECGL1-PG9-B	RECGL1-PG9-G	PG 9	15.0	4.0 - 8.0	50 NOS	100 NOS
RECGL2-PG9-B	RECGL2-PG9-G	PG 9	15.0	2.0 - 6.0	50 NOS	100 NOS
RECGL1-PG11-B	RECGL1-PG11-G	PG-11	15.0	5.0 - 10.0	50 NOS	100 NOS
RECGL2-PG11-B	RECGL2-PG11-G	PG-11	15.0	3.0 - 7.0	50 NOS	100 NOS
RECGL1-PG13.5-B	RECGL1-PG13.5-G	PG-13.5	15.0	6.0 - 12.0	50 NOS	100 NOS
RECGL2-PG13.5-B	RECGL2-PG13.5-G	PG-13.5	15.0	5.0 - 9.0	50 NOS	100 NOS
RECGL1-PG21-B	RECGL1-PG21-G	PG-21	15.0	13.0 - 18.0	50 NOS	100 NOS
RECGL2-PG21-B	RECGL2-PG21-G	PG-21	15.0	9.0 - 16.0	50 NOS	100 NOS
RECGL1-PG29-B	RECGL1-PG29-G	PG-29	18.0	18.0 - 25.0	25 NOS	100 NOS
RECGL2-PG29-B	RECGL2-PG29-G	PG-29	18.0	13.0 - 20.0	25 NOS	100 NOS
RECGL1-PG36-B	RECGL1-PG36-G	PG-36	18.0	22.0 - 32.0	10 NOS	100 NOS
RECGL2-PG36-B	RECGL2-PG36-G	PG-36	18.0	20.0 - 26.0	10 NOS	100 NOS
RECGL1-PG42-B	RECGL1-PG42-G	PG-42	18.0	32.0 - 38.0	10 NOS	100 NOS
RECGL2-PG42-B	RECGL2-PG42-G	PG-42	18.0	25.0 - 31.0	10 NOS	100 NOS
RECGL1-PG48-B	RECGL1-PG48-G	PG-48	18.0	37.0 - 44.0	10 NOS	100 NOS
RECGL2-PG48-B	RECGL2-PG48-G	PG-48	18.0	29.0 - 35.0	10 NOS	100 NOS



 Locknut and sealing washer available separately

TECHNICAL DATA

Material	Nylon 6/6
OPERATING TEMP	-30°C to +100°C (+150°C - Short Term)
Thread	Metric Standard Mounting Thread & Long Mounting Thread
Flammability	UL94 V-2, UL94 V0
Color	Black and Grey Other Colours on Request
Protection Rating	IP68
Approval	ROHS, UL, CE, REACH,



Metric RANGE- Standard Mounting Thread

PART NUMBER		MOUNTING THREAD SIZE	MOUNTING THREAD LENGTH (mm)	CABLE RANGE (mm)	SPQ	MOQ
BLACK COLOUR	GRAY COLOUR					
RECGS1-M12-B	RECGS1-M12-G	M12 X 1.5	8.0	3.0 - 6.5	50 NOS	100 NOS
RECGS2-M12-B	RECGS2-M12-G	M12 X 1.5	8.0	2.0 - 5.0	50 NOS	100 NOS
RECGS1-M16-B	RECGS1-M16-G	M16 X 1.5	8.0	4.0 - 8.0	50 NOS	100 NOS
RECGS2-M16-B	RECGS2-M16-G	M16 X 1.5	8.0	2.0 - 6.0	50 NOS	100 NOS
RECGS1-M20-B	RECGS1-M20-G	M20 X 1.5	9.0	6.0 - 12.0	50 NOS	100 NOS
RECGS2-M20-B	RECGS2-M20-G	M20 X 1.5	9.0	5.0 - 9.0	50 NOS	100 NOS
RECGS1-M25-B	RECGS1-M25-G	M25 X 1.5	10.0	13.0 - 18.0	50 NOS	100 NOS
RECGS2-M25-B	RECGS2-M25-G	M25 X 1.5	10.0	9.0 - 16.0	50 NOS	100 NOS
RECGS1-M32-B	RECGS1-M32-G	M32 X 1.5	11.0	16.0 - 21.0	50 NOS	100 NOS
RECGS2-M32-B	RECGS2-M32-G	M32 X 1.5	11.0	13.0 - 18.0	50 NOS	100 NOS
RECGS1-M40-B	RECGS1-M40-G	M40 X 1.5	14.0	22.0 - 32.0	50 NOS	100 NOS
RECGS2-M40-B	RECGS2-M40-G	M40 X 1.5	14.0	20.0 - 26.0	50 NOS	100 NOS
RECGS1-M50-B	RECGS1-M50-G	M50 X 1.5	14.0	32.0 - 38.0	25 NOS	100 NOS
RECGS2-M50-B	RECGS2-M50-G	M50 X 1.5	14.0	25.0 - 31.0	25 NOS	100 NOS
RECGS1-M63-B	RECGS1-M63-G	M63 X 1.5	14.0	37.0 - 44.0	10 NOS	100 NOS
RECGS2-M63-B	RECGS2-M63-G	M63 X 1.5	14.0	29.0 - 35.0	10 NOS	100 NOS



Metric RANGE- Long Mounting Thread

RECGL1-M12-B	RECGL1-M12-G	M12 X 1.5	15.0	3.0 - 6.5	50 NOS	100 NOS
RECGL2-M12-B	RECGL2-M12-G	M12 X 1.5	15.0	2.0 - 5.0	50 NOS	100 NOS
RECGL1-M16-B	RECGL1-M16-G	M16 X 1.5	15.0	4.0 - 8.0	50 NOS	100 NOS
RECGL2-M16-B	RECGL2-M16-G	M16 X 1.5	15.0	2.0 - 6.0	50 NOS	100 NOS
RECGL1-M20-B	RECGL1-M20-G	M20 X 1.5	15.0	6.0 - 12.0	50 NOS	100 NOS
RECGL2-M20-B	RECGL2-M20-G	M20 X 1.5	15.0	5.0 - 9.0	50 NOS	100 NOS
RECGL1-M25-B	RECGL1-M25-G	M25 X 1.5	15.0	13.0 - 18.0	50 NOS	100 NOS
RECGL2-M25-B	RECGL2-M25-G	M25 X 1.5	15.0	9.0 - 16.0	50 NOS	100 NOS
RECGL1-M32-B	RECGL1-M32-G	M32 X 1.5	15.0	18.0 - 25.0	50 NOS	100 NOS
RECGL2-M32-B	RECGL2-M32-G	M32 X 1.5	15.0	13.0 - 20.0	50 NOS	100 NOS
RECGL1-M40-B	RECGL1-M40-G	M40 X 1.5	18.0	22.0 - 32.0	50 NOS	100 NOS
RECGL2-M40-B	RECGL2-M40-G	M40 X 1.5	18.0	20.0 - 26.0	50 NOS	100 NOS
RECGL1-M50-B	RECGL1-M50-G	M50 X 1.5	18.0	32.0 - 38.0	25 NOS	100 NOS
RECGL2-M50-B	RECGL2-M50-G	M50 X 1.5	18.0	25.0 - 31.0	25 NOS	100 NOS
RECGL1-M63-B	RECGL1-M63-G	M63 X 1.5	18.0	37.0 - 44.0	10 NOS	100 NOS
RECGL2-M63-B	RECGL2-M63-G	M63 X 1.5	18.0	29.0 - 35.0	10 NOS	100 NOS

Note:-

- Other diameters and colors supplied upon request.
- Customized size are available upon the request



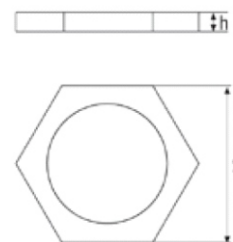
TECHNICAL DATA

Material	Nylon 6/6 - Neoprene
OPERATING TEMP	-30°C to +100°C
Thread	PG & Metric
Flammability	UL94 V-2, UL94 V0
Color	Black and Grey Other Colours on Request
Approval	ROHS, UL, CE, REACH,

✓ Protection rating Ip68



Washer for Nylon Gland



PG THREAD RANGE



PART NUMBER		THREAD SIZE	DIMENSION (mm)		WASHER PART NUMBER	SPQ	MOQ
BLACK COLOUR	GRAY COLOUR		S	H			
RENL-PG7-B	RENL-PG7-G	PG 7	18.0	5.0	RENLW-PG7-B	50 NOS	100 NOS
RENL-PG9-B	RENL-PG9-G	PG 9	22.0	5.0	RENLW-PG9-B	50 NOS	100 NOS
RENL-PG11-B	RENL-PG11-G	PG 11	24.0	5.0	RENLW-PG11-B	50 NOS	100 NOS
RENL-PG13.5-B	RENL-PG13.5-G	PG 13.5	27.0	5.5	RENLW-PG13.5-B	50 NOS	100 NOS
RENL-PG16-B	RENL-PG16-G	PG 16	30.0	6.0	RENLW-PG16-B	50 NOS	100 NOS
RENL-PG21-B	RENL-PG21-G	PG 21	36.0	7.0	RENLW-PG21-B	50 NOS	100 NOS
RENL-PG29-B	RENL-PG29-G	PG 29	45.0	7.0	RENLW-PG29-B	25 NOS	100 NOS
RENL-PG36-B	RENL-PG36-G	PG 36	58.0	8.0	RENLW-PG36-B	10 NOS	100 NOS
RENL-PG42-B	RENL-PG42-G	PG 42	63.0	8.0	RENLW-PG42-B	10 NOS	100 NOS
RENL-PG48-B	RENL-PG48-G	PG 48	69.0	8.0	RENLW-PG48-B	10 NOS	100 NOS

METRIC THREAD RANGE

PART NUMBER		THREAD SIZE	DIMENSION (mm)		WASHER PART NUMBER	SPQ	MOQ
BLACK COLOUR	GRAY COLOUR		S	H			
RENL-M12-B	RENL-M12-G	M12 x 1.5	18.0	5.0	RENLW-M12-B	50 NOS	100 NOS
RENL-M16-B	RENL-M16-G	M16 x 1.5	22.0	5.0	RENLW-M16-B	50 NOS	100 NOS
RENL-M20-B	RENL-M20-G	M20 x 1.5	27.0	5.5	RENLW-M20-B	50 NOS	100 NOS
RENL-M25-B	RENL-M25-G	M25 x 1.5	33.0	6.5	RENLW-M25-B	50 NOS	100 NOS
RENL-M32-B	RENL-M32-G	M32 x 1.5	39.0	7.0	RENLW-M32-B	25 NOS	100 NOS
RENL-M40-B	RENL-M40-G	M40 x 1.5	50.0	7.0	RENLW-M40-B	10 NOS	100 NOS
RENL-M50-B	RENL-M50-G	M50 x 1.5	60.0	8.0	RENLW-M50-B	10 NOS	100 NOS
RENL-M63-B	RENL-M63-G	M63 x 1.5	74.0	8.0	RENLW-M63-B	10 NOS	100 NOS

TECHNICAL DATA

Material	Nylon 6/6 / Brass
OPERATING TEMP	-30°C to +100°C
Thread	PG & Metric
Protection class	IP54 / IP68 (with o-ring)
Color	Black and Grey
Approval	ROHS,CE, REACH,

Properties

- ☒ To Block entry holes for
- ☒ Cable gland when not in use
- ☒ UV resistance
- ☒ Halogen free

NYLON PG THREAD RANGE



PART NUMBER		DIMENSION (mm)				SPQ	MOQ
BLACK COLOUR	GRAY COLOUR	d	D	H	h		
RENGP-PG7-B	RENGP-PG7-G	PG 7	15.0	12.5	8.5	50 NOS	100 NOS
RENGP-PG9-B	RENGP-PG9-G	PG 9	19.0	13.0	8.5	50 NOS	100 NOS
RENGP-PG11-B	RENGP-PG11-G	PG 11	22.0	13.0	9.0	50 NOS	100 NOS
RENGP-PG13.5-B	RENGP-PG13.5-G	PG 13.5	25.0	13.0	9.0	50 NOS	100 NOS
RENGP-PG16-B	RENGP-PG16-G	PG 16	27.0	15.0	10.5	50 NOS	100 NOS
RENGP-PG21-B	RENGP-PG21-G	PG 21	33.0	13.5	8.5	50 NOS	100 NOS
RENGP-PG29-B	RENGP-PG29-G	PG 29	44.0	16.0	11.5	25 NOS	100 NOS
RENGP-PG36-B	RENGP-PG36-G	PG 36	55.0	18.0	13.5	25 NOS	100 NOS
RENGP-PG42-B	RENGP-PG42-G	PG 42	62.0	18.5	13.5	25 NOS	100 NOS
RENGP-PG48-B	RENGP-PG48-G	PG 48	68.0	19.5	14.5	25 NOS	100 NOS

NYLON METRIC THREAD RANGE

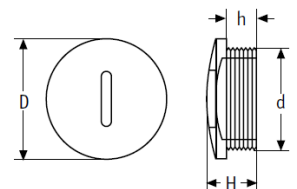
RENGP-M12-B	RENGP-M12-G	M12 x 1.5	15.0	12.5	8.5	50 NOS	100 NOS
RENGP-M16-B	RENGP-M16-G	M16 x 1.5	19.0	13.0	8.5	50 NOS	100 NOS
RENGP-M20-B	RENGP-M20-G	M20 x 1.5	25.0	13.0	9.0	50 NOS	100 NOS
RENGP-M25-B	RENGP-M25-G	M25 x 1.5	30.0	15.5	10.5	50 NOS	100 NOS
RENGP-M32-B	RENGP-M32-G	M32 x 1.5	38.0	16.0	10.5	25 NOS	100 NOS
RENGP-M40-B	RENGP-M40-G	M40 x 1.5	46.0	16.0	11.5	25 NOS	100 NOS
RENGP-M50-B	RENGP-M50-G	M50 x 1.5	56.0	18.0	13.5	25 NOS	100 NOS
RENGP-M63-B	RENGP-M63-G	M63 X 1.5	68.0	19.0	14.0	25 NOS	100 NOS

BRASS PG THREAD RANGE

PART NUMBER	DIMENSION (MM)				SPQ	MOQ
BLACK COLOUR	d	D	H	h		
REBGP-PG7	PG 7	14.0	8.0	5.5	50 NOS	100 NOS
REBGP-PG9	PG 9	17.0	9.0	6.0	50 NOS	100 NOS
REBGP-PG11	PG 11	20.0	9.0	6.0	50 NOS	100 NOS
REBGP-PG13.5	PG 13.5	22.0	9.5	6.5	50 NOS	100 NOS
REBGP-PG16	PG 16	24.0	9.5	6.5	50 NOS	100 NOS
REBGP-PG21	PG 21	30.0	11.0	7.0	50 NOS	100 NOS
REBGP-PG29	PG 29	39.0	12.0	8.0	25 NOS	100 NOS
REBGP-PG36	PG 36	50.0	15.0	9.0	25 NOS	100 NOS
REBGP-PG42	PG 42	57.0	16.0	10.0	25 NOS	100 NOS
REBGP-PG48	PG 48	64.0	16.0	10.0	25 NOS	100 NOS

Brass Metric Thread RANGE

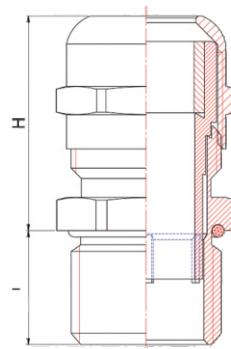
REBGP-M12	M12 x 1.5	14.0	8.0	5	50 NOS	100 NOS
REBGP-M16	M16 x 1.5	18.0	9.0	6	50 NOS	100 NOS
REBGP-M20	M20 x 1.5	22.0	9.5	6.5	50 NOS	100 NOS
REBGP-M25	M25 x 1.5	28.0	11.0	7.0	50 NOS	100 NOS
REBGP-M32	M32 x 1.5	35.0	12.0	8.0	25 NOS	100 NOS
REBGP-M40	M40 x 1.5	44.0	15.0	9.0	25 NOS	100 NOS
REBGP-M50	M50 x 1.5	54.0	16.0	10.0	25 NOS	100 NOS
REBGP-M63	M63 X 1.5	70.0	16.0	10.0	25 NOS	100 NOS



BRASS NICKEL-PLATED CABLE GLAND

TECHNICAL DATA

Material	Brass Nickel-Plated
Lamellar Insert	PA 6
Sealing Ring	CR
O-Ring	NBR-Oz
Protection Class	IP66/ IP68 - 5 bar/ IP69k
Test Standard*	UL 514B
Strain Relief	DIN EN 62444 Tab. 2A
Temperature	-30 °C to +100 °C



PG STANDARD

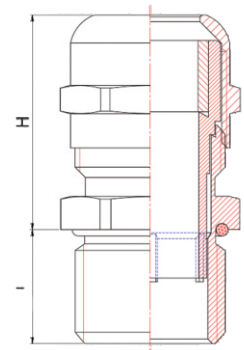
PART NO.	THREAD	CABLE RANGE		H	L	MOQ
REBCG-351.0700.1	PG7	2-5	14	20	5	100
REBCG-351.0700.0	PG7	3-6.5	14	20	5	100
REBCG-351.0900.1	PG9	3-8	17	22	6	100
REBCG-351.0900.0	PG9	5.5-10	17	22	6	100
REBCG-351.1100.1	PG11	3-8	20	24	6	50
REBCG-351.1100.0	PG11	5.5-10	20	24	6	50
REBCG-351.1300.2	PG13.5	5-9	22	24	6.5	50
REBCG-351.1300.1	PG13.5	6-12	22	24	6.5	25
REBCG-351.1300.0	PG13.5	8-13	22	24	6.5	25
REBCG-351.1600.1	PG16	6-12	24	25	6.5	10
REBCG-351.1600.0	PG16	8-14	24	25	6.5	10
REBCG-351.2100.1	PG21	8-15	30	29	7	10
REBCG-351.2100.0	PG21	11-18	30	29	7	10
REBCG-351.2900.2	PG29	12-18	40	37	8	10
REBCG-351.2900.1	PG29	16-23	40	37	8	5
REBCG-351.2900.0	PG29	19-27	40	37	8	5
REBCG-351.3600.2	PG36	19-25	50	45	9	5
REBCG-351.3600.1	PG36	21-29	50	45	9	5
REBCG-351.3600.0	PG36	26-35	50	45	9	5
REBCG-351.4200.2	PG42	19-25	57	45	10	5
REBCG-351.4200.1	PG42	21-29	57	45	10	5
REBCG-351.4200.0	PG42	26-35	57	45	10	5
REBCG-351.4800.1	PG48	27-38	66	45	10	5
REBCG-351.4800.0	PG48	39-48	66	45	10	5



M STANDARD

PART NO.	THREAD	CABLE RANGE		H	L	MOQ
REBCG-356.1200.1	M 12 x 1,5	2-5	14	20	5	100
REBCG-356.1200.0	M 12 x 1,5	3-6.5	14	20	5	100
REBCG-356.1600.1	M 16 x 1,5	3-8	17	22	5.5	100
REBCG-356.1600.0	M 16 x 1,5	5.5-10	17	22	5.5	100
REBCG-356.2000.2	M 20 x 1,5	5-9	22	24	6	50
REBCG-356.2000.1	M 20x 1,5	6-12	22	24	6	50
REBCG-356.2000.0	M 20 x 1,5	8-13	22	24	6	50
REBCG-356.2500.1	M 25 x 1,5	8-15	30	28	7	25
REBCG-356.2500.0	M 25 x 1,5	11-18	30	28	7	25
REBCG-356.3200.1	M 32 x 1,5	13-19	34	30	8	10
REBCG-356.3200.0	M 32 x 1,5	15-21	34	30	8	10
REBCG-356.4000.2	M 40 x 1,5	21-18	44	35	8	10
REBCG-356.4000.1	M 40 x 1,5	16-23	44	35	8	10
REBCG-356.4000.0	M 40 x 1,5	19-27	44	35	8	10
REBCG-356.5000.2	M 50 x 1,5	19-25	54	43	9	5
REBCG-356.5000.1	M 50 x 1,5	21-29	54	43	9	5
REBCG-356.5000.0	M 50 x 1,5	26-35	54	43	9	5
REBCG-356.6300.1	M 63 x 1,5	27-38	66	44	10	5
REBCG-356.6300.0	M 63 x 1,5	39-48	66	44	10	5

SHORT CONNECTION THREAD



LONG CONNECTION THREAD

REBCG-355.1200.1	M 12 x 1,5	2-5	14	20	12	100
REBCG-355.1200.0	M 12 x 1,5	3-6.5	14	20	12	100
REBCG-355.1600.1	M 16 x 1,5	3-8	17	22	12	100
REBCG-355.1600.0	M 16 x 1,5	5.5-10	17	22	12	100
REBCG-355.2000.2	M 20 x 1,5	5-9	22	24	12	50
REBCG-355.2000.1	M 20x 1,5	6-12	22	24	12	50
REBCG-355.2000.0	M 20 x 1,5	8-13	22	24	12	50
REBCG-355.2500.1	M 25 x 1,5	8-15	30	28	15	25
REBCG-355.2500.0	M 25 x 1,5	11-18	30	28	15	25
REBCG-355.3200.1	M 32 x 1,5	13-19	34	30	15	10
REBCG-355.3200.0	M 32 x 1,5	15-21	34	30	15	10
REBCG-355.4000.2	M 40 x 1,5	12-18	44	35	15	10
REBCG-355.4000.1	M 40 x 1,5	16-23	44	35	15	10
REBCG-355.4000.0	M 40 x 1,5	19-27	44	35	15	10
REBCG-355.5000.2	M 50 x 1,5	19-25	54	43	15	5
REBCG-355.5000.1	M 50 x 1,5	21-29	54	43	15	5
REBCG-355.5000.0	M 50 x 1,5	26-35	54	43	15	5
REBCG-355.6300.1	M 63 x 1,5	27-38	66	44	15	5
REBCG-355.6300.0	M 63 x 1,5	39-48	66	44	15	5

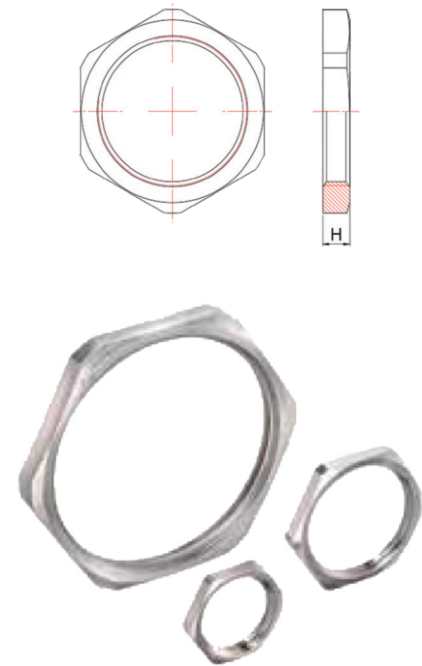


CABLE MANAGEMENT

BRASS NICKEL-PLATED LOCK NUTS

Material: Brass Nickel-plated

PART NO.	THREAD		H	MOQ
REBL-785.1000.0	M 10 x 1.5	14	3	100
REBL-785.1200.0	M 12 x 1.5	15	2.8	100
REBL-785.1600.0	M 16 x 1.5	19	2.8	100
REBL-785.2000.0	M 20 x 1.5	24	3	100
REBL-785.2500.0	M 25 x 1.5	29	3.5	100
REBL-785.3200.0	M 32 x 1.5	36	4	100
REBL-785.4000.0	M 40 x 1.5	46	4.5	50
REBL-785.5000.0	M 50 x 1.5	55	5	50
REBL-785.6300.0	M 63 x 1.5	70	5.5	50
REBL-785.7500.0	M 75 x 1.5	80	6.5	50
REBL-780.0700.0	PG7	15	2.8	100
REBL-780.0900.0	PG9	18	2.8	100
REBL-780.1100.0	PG11	21	3	100
REBL-780.1300.0	PG13.5	23	3	100
REBL-780.1600.0	PG16	26	3	100
REBL-780.2100.0	PG21	32	3.5	100
REBL-780.2900.0	PG29	41	4	100
REBL-780.3600.0	PG36	51	5	50
REBL-780.4200.0	PG42	60	5	50
REBL-780.4800.0	PG48	64	5.5	50



RoHS

SPIRAL WRAP

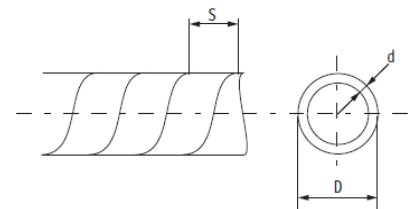
TECHNICAL DATA

Material	LDPE (Low-Density Polyethylene)
OPERATING TEMP	-5°C to +80°C
Color	Black & Natural
Approval	ROHS, CE, REACH,

Applications and Benefits of Spiralguard
Black LDPE



- ✓ Lightweight protective wrap
- ✓ Provides cost-effective hose and cable protection



DISCRIPTION	PART NUMBER	OD (d)	ID (d)	S	THICKNESS	CABLE BUNDLE DIA (mm)	MOQ IN MTRS
Spiral Wrap	RESW-04	4.0	2.8	6.0	0.6	3 to 30	100
Spiral Wrap	RESW-06	6.0	4.4	9.0	0.8	6 to 50	100
Spiral Wrap	RESW-09	9.0	7.0	12.0	1.0	8 to 60	100
Spiral Wrap	RESW-12	12.0	10.0	14.0	1.0	10 to 60	50
Spiral Wrap	RESW-16	16.0	14.0	16.0	1.2	12 to 65	50
Spiral Wrap	RESW-20	20.0	18.0	20.0	1.5	15 to 70	50
Spiral Wrap	RESW-25	25.0	23.0	22.0	1.5	19 to 100	50
Spiral Wrap	RESW-32	32.0	27.0	22.0	2.0	19 to 100	50
Spiral Wrap	RESW-40	40.0	34.6	27.0	2.0	19 to 100	50

PART NO.	THREAD	CABLE RANGE
RESI- 817.1216.2	M 12 x 1,5	2 x 1,6
RESI- 817.1202.4	M 12 x 1,5	4 x 2
RESI- 817.1604.2	M 16 x 1,5	2 x 4
RESI- 817.1645.2	M 16 x 1,5	2 x 4,5
RESI- 817.1605.2	M 16 x 1,5	2 x 5
RESI- 817.1604.3	M 16 x 1,5	3 x 4
RESI- 817.1635.4	M 16 x 1,5	4 x 3,5
RESI- 817.2004.2	M 20 x 1,5	2 x 4
RESI- 817.2045.2	M 20 x 1,5	2 x 4,5
RESI- 817.2005.2	M 20 x 1,5	2 x 5
RESI- 817.2006.2	M 20 x 1,5	2 x 6
RESI- 817.2004.3	M 20 x 1,5	3 x 4
RESI- 817.2005.3	M 20 x 1,5	3 x 5
RESI- 817.2006.3	M 20 x 1,5	3 x 6
RESI- 817.2065.3	M 20 x 1,5	3 x 6,5
RESI- 817.2004.4	M 20 x 1,5	4 x 4
RESI- 817.2005.4	M 20 x 1,5	4 x 5
RESI- 817.2004.5	M 20 x 1,5	5 x 4
RESI- 817.2512.2	M 25 x 1,5	1 x 5 + 1 x 12
RESI- 817.2507.2	M 25 x 1,5	2 x 7
RESI- 817.2508.2	M 25 x 1,5	2 x 8
RESI- 817.2509.2	M 25 x 1,5	2 x 9
RESI- 817.2507.3	M 25 x 1,5	3 x 7
RESI- 817.2508.3	M 25 x 1,5	3 x 8
RESI- 817.2507.4	M 25 x 1,5	4 x 7
RESI- 817.3208.2	M 32 x 1,5	2 x 8
RESI- 817.3208.3	M 32 x 1,5	3 x 8
RESI- 817.3207.4	M 32 x 1,5	4 x 7
RESI- 817.3208.4	M 32 x 1,5	4 x 8
RESI- 817.3285.4	M 32 x 1,5	4 x 8,5
RESI- 817.3204.6	M 32 x 1,5	6 x 4
RESI- 817.4010.4	M 40 x 1,5	4 x 10
RESI- 817.4085.5	M 40 x 1,5	5 x 8,5
RESI- 817.4075.6	M 40 x 1,5	6 x 7,5
RESI- 817.4065.8	M 40 x 1,5	8 x 6,5

TECHNICAL DATA

Material	TPE
Temperature	-40 °C TO +100 °C

- ✓ Other Sizes On Request
- ✓ Viton On Request
- ✓ **Range Of Temperature:**
-25 °C TO +230 °C



FLEXIBLE SPIRAL CONDUIT PIPE

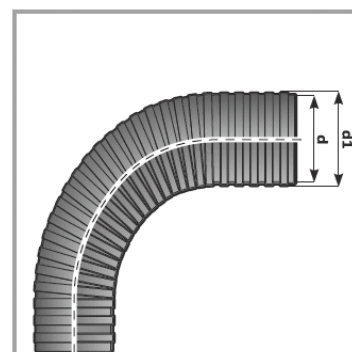
TECHNICAL DATA

Material	Polyamide PA6 & Polypropylene
OPERATING TEMP	-40°C +120°C, short term 150°C
Flammability class	UL94 V2, V0
Color	Black (RAL9005) Grey (RAL7031)
Approval	ROHS,CE, REACH, UL



Properties

- ☒ High fatigue life
- ☒ High impact strength
- ☒ Halogen free
- ☒ Self extinguishing
- ☒ High abrasion resistance
- ☒ High UV resistance (Black)
- ☒ Full-shrink packing



PART NUMBER		NOMINAL DIAMETER	d1 MM	d MM	SPQ MTRS	MOQ in MTRS
BLACK	GRAY					
RECP-7-B	RECP-7-G	7	10	6.5	100	100
RECP-8.5-B	RECP-8.5-G	8.5	12	8.5	100	100
RECP-9-B	RECP-9-G	9	13	10	100	100
RECP-11-B	RECP-11-G	11	15.8	12	50	100
RECP-13.5-B	RECP-13.5-G	13.5	18.4	14.2	50	100
RECP-16-B	RECP-16-G	16	21.2	16.5	50	100
RECP-21-B	RECP-21-G	21	28.4	23.5	50	100
RECP-29-B	RECP-29-G	29	34.5	29	25	100
RECP-36-B	RECP-36-G	36	42.5	36	25	100
RECP-48-B	RECP-48-G	48	54.5	48	25	100

* any other color available on request

SPLIT TYPE FLEXIBLE SPIRAL CONDUIT PIPE

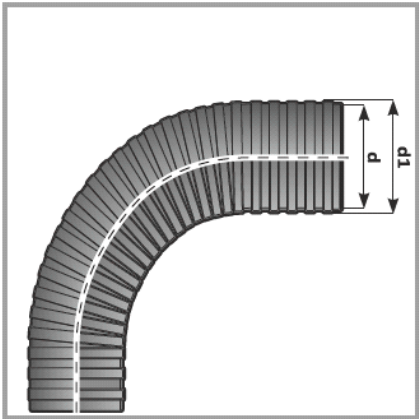
TECHNICAL DATA

Material	Polyamide PA6 & Polypropylene
OPERATING TEMP	-40°C +120°C, short term 150°C
Flammability class	UL94 V2, V0
Color	Black (RAL9005) Grey (RAL7031) any other color available on request
Approval	ROHS,CE, REACH, UL



Properties

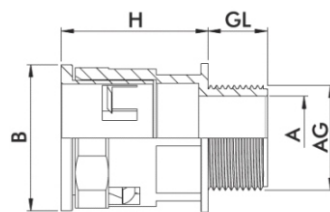
- ✓ High fatigue life
- ✓ High impact strength
- ✓ Halogen free
- ✓ Self extinguishing
- ✓ High abrasion resistance
- ✓ High UV resistance (Black)
- ✓ Full-shrink packing



PART NUMBER		Nominal Diameter	d1 MM	d MM	SPQ MTRS	MOQ in MTRS
BLACK	GRAY					
RESCP-7-B	RESCP-7-G	7	10	6.5	100	100
RESCP-8.5-B	RESCP-8.5-G	8.5	12	8.5	100	100
RESCP-9-B	RESCP-9-G	9	13	10	100	100
RESCP-11-B	RESCP-11-G	11	15.8	12	50	100
RESCP-13.5-B	RESCP-13.5-G	13.5	18.4	14.2	50	100
RESCP-16-B	RESCP-16-G	16	21.2	16.5	50	100
RESCP-21-B	RESCP-21-G	21	28.4	23.5	50	100
RESCP-29-B	RESCP-29-G	29	34.5	29	25	100
RESCP-36-B	RESCP-36-G	36	42.5	36	25	100
RESCP-48-B	RESCP-48-G	48	54.5	48	25	100

TECHNICAL DATA

Material	Polyamide PA6
OPERATING TEMP	-40°C +120°C,
Flammability class	UL94 V2, V0
Thread	PG & Metric
Color	Black (RAL9005) Grey (RAL7031)
Approval	ROHS,CE, REACH, UL



Properties

- ✓ UV resistance (black)
- ✓ Easy to assemble
- ✓ Halogen free
- ✓ Apply with either PA or PP conduits

PG THREAD RANGE

PART NUMBER		THREAD AG MM.	SPIRAL DIAMETER MM	H (MM)	GL (MM)	A (MM)	B (MM)	SPQ IN MTRS
BLACK	GRAY							
RECG1-PG7-B	RECG1-PG7-G	PG7	6.5 X 10	26.0	11	6.9	18.7	100
RECG2-PG7-B	RECG2-PG7-G	PG7	8.5 X12	26.0	11	8.2	20.7	100
RECG-PG9-B	RECG-PG9-G	PG9	10 X 13	26.0	11	10.3	21.7	100
RECG-PG11-B	RECG-PG11-G	PG11	12 X15.8	26.5	11	13.3	26.0	50
RECG-PG13.5-B	RECG-PG13.5-G	PG13.5	14.2 X 18.4	31.0	11	15.3	28.0	50
RECG-PG16-B	RECG-PG16-G	PG16	16.5 X 21.2	33.0	13	16.6	32.0	50
RECG-PG21-B	RECG-PG21-G	PG21	23 X 28.4	39.0	16	22.3	39.5	50
RECG-PG29-B	RECG-PG29-G	PG29	29 X 34.5	43.0	16	31.7	46.5	25
RECG-PG36-B	RECG-PG36-G	PG36	36 X 42.5	45.5	16	40.5	55.5	25
RECG-PG48-B	RECG-PG48-G	PG48	48 X 54.5	47.5	16	51.7	67.5	25

SPECIL SIZE PG THREAD RANGE

RESCG-PG7-B	RESCG-PG7-B	PG7	10 X 13	26	11	8	21.7	100
RESCG1-PG11-B	RESCG1-PG11-B	PG11	10 X 13	26	11	10.6	21.7	100
RESCG1-PG13.5-B	RESCG1-PG13.5-B	PG13.5	10 X 13	26	11	10.6	21.7	100
RESCG1-PG9-B	RESCG1-PG9-B	PG9	12 X 15.8	26.5	11	11.8	26	100
RESCG2-PG13.5-B	RESCG2-PG13.5-B	PG13.5	12 X 15.8	26.5	11	13	26	100
RESCG2-PG9-B	RESCG2-PG9-B	PG9	14.2 X 18.4	31	11	11.8	28	100
RESCG2-PG11-B	RESCG2-PG11-B	PG11	14.2 X 18.4	31	11	13.8	28	100
RESCG3-PG13.5-B	RESCG3-PG13.5-B	PG13.5	16.5 X 21.2	33	13	15.9	32	100

METRIC THREAD RANGE

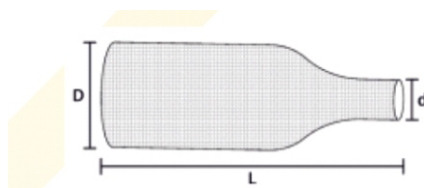
RECG1-M12-B	RECG1-M12-G	M12 X 1.5	6.5 X 10	26	11	6.9	18.7	100
RECG2-M12-B	RECG2-M12-G	M12 X 1.5	8.5 X12	26	11	8.2	20.7	100
RECG1-M16-B	RECG1-M16-G	M16 X 1.5	10 X 13	26	11	10.8	21.7	100
RECG2-M16-B	RECG2-M16-G	M16 X 1.5	12 X15.8	26.5	11	10.9	26	50
RECG1-M20-B	RECG1-M20-G	M20 X 1.5	14.2 X 18.4	31	11	14.7	28	50
RECG2-M20-B	RECG2-M20-G	M20 X 1.5	16.5 X 21.2	33	13	15.2	32	50
RECG-M25-B	RECG-M25-G	M25 X 1.5	23 X 28.4	39	16	18.7	39.5	50
RECG-M32-B	RECG-M32-G	M32 X 1.5	29 X 34.5	43	16	25.7	46.5	25
RECG-M40-B	RECG-M40-G	M40 X 1.5	36 X 42.5	45.5	16	32.7	55.5	25
RECG-M63-B	RECG-M63-G	M63 X 1.5	48 X 54.5	47.5	16	51.4	67.5	25

SPECIL SIZE METRIC THREAD RANGE

RESCG-M12-B	RESCG-M12-G	M12 X 1.5	10 X 13	26	11	8	21.7	100
RESCG1-M20-B	RESCG1-M20-G	M20 X 1.5	10 X 13	26	11	10.5	21.7	100
RESCG2-M20-B	RESCG2-M20-G	M20 X 1.5	12 X 15.8	26.5	11	13	26	100
RESCG-M16-B	RESCG-M16-G	M16 X 1.5	14.2 X 18.4	31	11	10.3	28	100
RESCG-M25-B	RESCG-M25-G	M25 X 1.5	16.5 X 21.2	33	13	18.6	32	100
RESCG-M32-B	RESCG-M32-G	M32 X 1.5	23 X 28.4	39	16	26.8	39.5	100
RESCG-M40-B	RESCG-M40-G	M40 X 1.5	29 X 34.5	43	16	32.6	46.5	100
RESCG-M50-B	RESCG-M50-G	M50 X 1.5	36 X 42.5	45.5	16	40.2	55.5	100
RESCG-M50-B	RESCG-M50-G	M50 X 1.5	48 X 54.5	47.5	16	43.1	67.5	100

TECHNICAL DATA

Material	PET Polyester and PA Nylon Monofilament
MONOFILAMENT	PET - 0.25mm & PA - 0.38mm
Working Temp	-70°C to +150°C
Size	6mm to 65mm
Thermal Class	Class-F
EXPANDABILITY	1:2 and 1:3 (As per Customer req.)
Color	Black, Other Colors on request
Approval	ROHS, Reach, CE
Cutting Tool	HOT Knife



FEATURES

- ✓ Flexible & Light Weight
- ✓ Excellent Noise suppression
- ✓ Flame Retardant
- ✓ High level abrasion Protection
- ✓ Mechanical & Chemical Resistance
- ✓ Oil Resistance
- ✓ Halogen Free

CORE APPLICATIONS

- ✓ Body Auto wiring Harness
- ✓ Instrumental Panel Harness
- ✓ Engine Compartment Harness
- ✓ Modular Wire Harness
- ✓ Electrical Distribution System
- ✓ Tubing

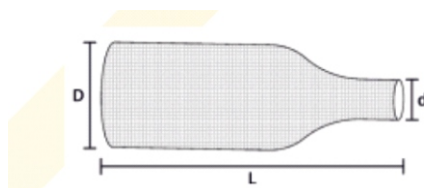
PART NUMBER	NOMINAL SIZE $\phi - d$	MIN. EXPANDABILITY - D (mm)	THICKNESS	SPQ
REPBS-6	6 MM	11.1 MM	0.80mm $\pm$ 0.1mm	500 Mtrs
REPBS-8	8 MM	12.7 MM	0.80mm $\pm$ 0.1mm	500 Mtrs
REPBS-10	10 MM	12.7 MM	0.80mm $\pm$ 0.1mm	300 Mtrs
REPBS-13	13 MM	15.9 MM	0.80mm $\pm$ 0.1mm	250 Mtrs
REPBS-16	16 MM	19.1 MM	0.80mm $\pm$ 0.1mm	250 Mtrs
REPBS-19	19 MM	28.6 MM	0.80mm $\pm$ 0.1mm	250 Mtrs
REPBS-25	25 MM	31.8 MM	0.80mm $\pm$ 0.1mm	200 Mtrs
REPBS-32	32 MM	38.1 MM	0.80mm $\pm$ 0.1mm	150 Mtrs
REPBS-35	35 MM	41.3 MM	0.80mm $\pm$ 0.1mm	100 Mtrs
REPBS-38	38 MM	57.2 MM	0.80mm $\pm$ 0.1mm	100 Mtrs
REPBS-45	45 MM	63.5 MM	0.80mm $\pm$ 0.1mm	75 Mtrs
REPBS-51	51 MM	76.2 MM	0.80mm $\pm$ 0.1mm	50 Mtrs
REPBS-64	64 MM	76.2 MM	0.80mm $\pm$ 0.1mm	25 Mtrs

Note:-

- 1) Maximum expansion ratio can be greater than value stated.
- 2) This is minimum guaranteed expansion. As the inside diameter is coming closer to the maximum expansion, the sleeving shrinks in length
- 3) Other diameters supplied upon request.

TECHNICAL DATA

Material	PA Nylon Monofilament
MONOFILAMENT	PA6.6 - 0.26mm
Working Temp	-40°C to +150°C
Size	4mm to 50mm
Flammability	Flame Retardant
EXPANDABILITY	1:2 and 1:3 (As per Customer req.)
Color	Black, Other Colors on request
Approval	ROHS, Reach, CE
Cutting Tool	HOT Knife



FEATURES

- ✓ Flexible & Light Weight
- ✓ Excellent Noise suppression
- ✓ Flame Retardant
- ✓ High level abrasion Protection
- ✓ Mechanical & Chemical Resistance
- ✓ Oil Resistance
- ✓ Halogen Free

CORE APPLICATIONS

- ✓ Body Auto wiring Harness
- ✓ Instrumental Panel Harness
- ✓ Engine Compartment Harness
- ✓ Modular Wire Harness
- ✓ Electrical Distribution System
- ✓ Tubing

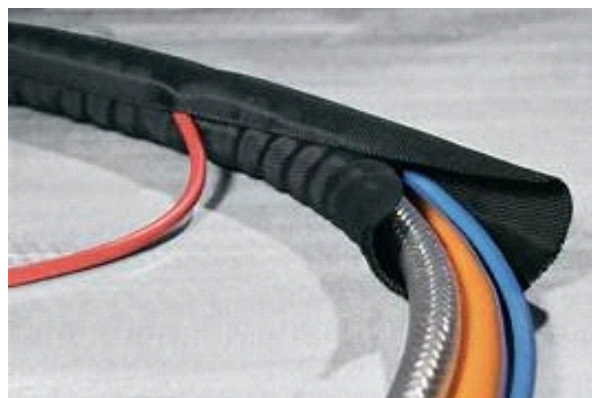
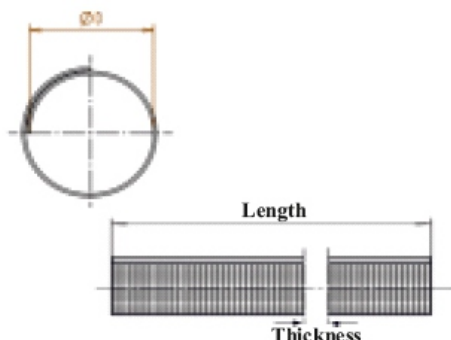
PART NUMBER	NOMINAL SIZE $\phi - d$	MIN. EXPANDABILITY - D (mm)	THICKNESS	SPQ
RENBS-4	4 MM	7.0 MM	0.65mm $\pm$ 0.1mm	500 Mtrs
RENBS-6	6 MM	9.0 MM	0.65mm $\pm$ 0.1mm	500 Mtrs
RENBS-8	8 MM	12.0 MM	0.65mm $\pm$ 0.1mm	300 Mtrs
RENBS-10	10 MM	15.0 MM	0.65mm $\pm$ 0.1mm	250 Mtrs
RENBS-12	12 MM	18.0 MM	0.65mm $\pm$ 0.1mm	250 Mtrs
RENBS-15	15 MM	23.0 MM	0.65mm $\pm$ 0.1mm	250 Mtrs
RENBS-20	20 MM	28.0 MM	0.65mm $\pm$ 0.1mm	200 Mtrs
RENBS-25	25 MM	35.0 MM	0.65mm $\pm$ 0.1mm	100 Mtrs
RENBS-30	30 MM	45.0 MM	0.65mm $\pm$ 0.1mm	50 Mtrs
RENBS-38	38 MM	57.0 MM	0.65mm $\pm$ 0.1mm	50 Mtrs
RENBS-40	40 MM	60.0 MM	0.65mm $\pm$ 0.1mm	25 Mtrs
RENBS-50	50 MM	75.0 MM	0.65mm $\pm$ 0.1mm	25 Mtrs

Note:-

- 1) Maximum expansion ratio can be greater than value stated.
- 2) This is minimum guaranteed expansion. As the inside diameter is coming closer to the maximum expansion, the sleeving shrinks in length
- 3) Other diameters supplied upon request.

TECHNICAL DATA

Material	Polyester Multifilament and PET Monofilament - 0.22mm
Working Temp	-70°C to +150°C
Size	5.0mm to 38mm
OVER LAP	25% and 50%
Color	Black,
Approval	ROHS,Reach, CE



FEATURES

- ✓ Flexible & Light Weight
- ✓ Excellent Noise suppression
- ✓ Flame Retardant
- ✓ High level abrasion Protection
- ✓ Mechanical & Chemical Resistance
- ✓ Oil Resistance
- ✓ Halogen Free

CORE APPLICATIONS

- ✓ Body Auto wiring Harness
- ✓ Instrumental Panel Harness
- ✓ Engine Compartment Harness
- ✓ Modular Wire Harness
- ✓ Electrical Distribution System
- ✓ Tubing



PART NUMBER	NOMINAL SIZE Φ - d	OVER LAP	THICKNESS	SPQ
REPSW-05	5 MM	25% (or) 50%	0.50mm ± 0.1mm	500 Mtrs
REPSW-08	8 MM	25% (or) 50%	0.50mm ± 0.1mm	300 Mtrs
REPSW-10	10 MM	25% (or) 50%	0.50mm ± 0.1mm	200 Mtrs
REPSW-13	13 MM	25% (or) 50%	0.50mm ± 0.1mm	150 Mtrs
REPSW-16	16 MM	25% (or) 50%	0.50mm ± 0.1mm	125 Mtrs
REPSW-19	19 MM	25% (or) 50%	0.50mm ± 0.1mm	100 Mtrs
REPSW-25	25 MM	25% (or) 50%	0.50mm ± 0.1mm	50 Mtrs
REPSW-29	29 MM	25% (or) 50%	0.50mm ± 0.1mm	50 Mtrs
REPSW-32	32 MM	25% (or) 50%	0.50mm ± 0.1mm	25 Mtrs
REPSW-38	38 MM	25% (or) 50%	0.50mm ± 0.1mm	25 Mtrs

Note:-

1) Other diameters and colors supplied upon request.

TECHNICAL DATA

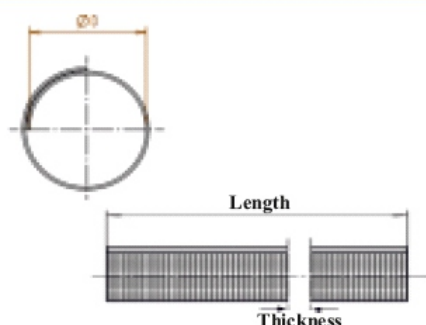
MATERIAL	Fiberglass Multifilament and Aluminum Tape
OPERATING TEMP	- 40°C to +150°C
SIZES	10mm to 50mm
OVER LAP	25% and 50%
Color	White
Approval	ROHS,Reach, CE

FEATURES

- ✓ Flexible & Light Weight
- ✓ Excellent Noise suppression
- ✓ Flame Retardant
- ✓ Excellent radiant and convective heat protection
- ✓ Mechanical & Chemical Resistance
- ✓ Oil Resistance
- ✓ Halogen Free

CORE APPLICATIONS

- ✓ Brake Lines
- ✓ Fuel Lines
- ✓ Engine Compartment Harness
- ✓ Modular Wire Harness.
- ✓ High Voltage cable protection.
- ✓ Engine Harness



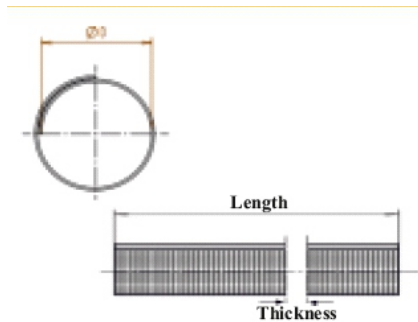
PART NUMBER	NOMINAL SIZE $\Phi - D$	OVER LAP	THICKNESS	SPQ
REASW-10	10.0mm	25% (or) 50%	1.00mm $\pm$ 0.25mm	100 Mtrs
REASW-13	13.0mm	25% (or) 50%	1.00mm $\pm$ 0.25mm	100 Mtrs
REASW-19	19.0mm	25% (or) 50%	1.00mm $\pm$ 0.25mm	50 Mtrs
REASW-25	25.0mm	25% (or) 50%	1.00mm $\pm$ 0.25mm	25 Mtrs

- 1) Customized size.special package, cut into different length can be supplied upon request
- 2) Other diameters and colors supplied upon request



TECHNICAL DATA

Material	Fiberglass Filament and Aluminum Foil
Operating temp	-60°C to +260°C (Peak +300°C)
Sizes	10mm to 50mm
Flammability	Self Extinguishable
Color	White
Shelf life	More than 10 years
Approval	ROHS, Reach, CE



FEATURES

- ✓ Superior Thermal Properties
- ✓ Excellent Low Temperature Flexibility
- ✓ Good Flame Retardant performance
- ✓ High level Thermal Protection
- ✓ Excellent protection against radiant heat
- ✓ Oil Resistance
- ✓ Halogen Free
- ✓ High Flexibility

CORE APPLICATIONS

- ✓ Tubing and Hoses
- ✓ Instrumental Panel Harness
- ✓ Engine Compartment Harness
- ✓ A/c Lines
- ✓ Control Cables
- ✓ Tubing
- ✓ Hybrid Vehicles



PART NUMBER	NOMINAL SIZE $\phi - d$	DIA TOLERANCE	WALL THICKNESS	SPQ
REAFS-4	4.0mm	$\pm 0.5\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	100 Mtrs
REAFS-5	5.0mm	$\pm 0.5\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	100 Mtrs
REAFS-6	6.0mm	$\pm 0.5\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	100 Mtrs
REAFS-8	8.0mm	$\pm 0.5\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	100 Mtrs
REAFS-10	10.0mm	$\pm 0.5\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	100 Mtrs
REAFS-12	12.0mm	$\pm 1.0\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	100 Mtrs
REAFS-14	14.0mm	$\pm 1.0\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	50 Mtrs
REAFS-16	16.0mm	$\pm 1.0\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	50 Mtrs
REAFS-20	20.0mm	$\pm 1.0\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	50 Mtrs
REAFS-25	25.0mm	$\pm 2.0\text{mm}$	$0.65\text{mm} \pm 0.20\text{mm}$	50 Mtrs

1) Other diameters and colors supplied upon request.

SILICONE ELASTOMER COATED FIBERGLASS SLEEVING

TECHNICAL DATA

Material	Fiberglass Multi filament and silicone elastomer
Thermal class	"H" Class
Thermal temp	-60°C to +180°C (Peak +200°C)
Sizes	0.50MM to 50mm
Break down volt	1.5kv,4kv,7kv
Flammability	UL 1441 - VW-1 (UL Grade-A)
Expandability	1:2 (As per Customer requirement)
Color	Natural & Black, Other Colors on request
Shelf life	More than 25 years
Approval	ROHS, UL, CE, REACH

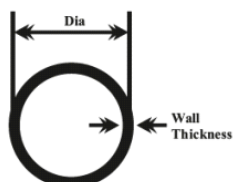


FEATURES

- ✓ Superior Electrical Properties
- ✓ Excellent Low Temperature Flexibility
- ✓ Flame Retardant and Insulation performance
- ✓ High level Thermal Protection
- ✓ Mechanical & Chemical Resistance
- ✓ Oil Resistance
- ✓ Halogen Free
- ✓ High Flexibility

CORE APPLICATIONS

- ✓ Rotation machine Core Insulation
- ✓ Instrumental Panel Harness
- ✓ Engine Compartment Harness
- ✓ Modular Wire Harness
- ✓ Motor and Generator Lead Wire protection Tubing
- ✓ Oil Filled Transformers Lead wire protection



PART NUMBER	ID MM	DIA TOLERANCE (MM)	WALL THICKNESS (T)	MOQ
RESS-0.5	0.5MM	± 0.20	0.50mm ± 0.20mm	200Mtr
RESS-1	1MM	± 0.30	0.50mm ± 0.20mm	200Mtr
RESS-2	2MM	± 0.30	0.50mm ± 0.20mm	200Mtr
RESS-3	3MM	± 0.30	0.50mm ± 0.20mm	200Mtr
RESS-4	4MM	± 0.50	0.50mm ± 0.20mm	200Mtr
RESS-5	5MM	± 0.50	0.50mm ± 0.20mm	200Mtr
RESS-6	6MM	± 0.50	0.50mm ± 0.20mm	200Mtr
RESS-8	8MM	± 0.50	0.50mm ± 0.20mm	100Mtr
RESS-10	10MM	± 0.50	0.50mm ± 0.20mm	100Mtr
RESS-12	12MM	± 1.00	0.65mm ± 0.20mm	50Mtr
RESS-14	14MM	± 1.00	0.65mm ± 0.20mm	50Mtr
RESS-16	16MM	± 1.00	0.65mm ± 0.20mm	50Mtr
RESS-20	20MM	± 1.00	0.65mm ± 0.20mm	50Mtr
RESS-25	25MM	± 2.00	0.65mm ± 0.20mm	50Mtr

FLAME-RETARDANT POLYOLEFIN (UNIVERSAL) HEAT SHRINK TUBING-HST

TECHNICAL DATA

Material	Insulation: Polyolefin
Shrink ratio	2:1, 3:1
Thermal temp	-55°C to +125°C
Sizes	0.80MM to 180mm
Flammability	UL1581 - VW-1, V0
Color	Black, White, Clear, Red, Blue, Yellow <i>Other Colors on request</i>
Approval	ROHS, UL, CE, REACH

Characteristics

- ✓ UL and RoHS compliant
- ✓ Excellent electrical, physical and chemical properties
- ✓ Minimum shrink temperature: 75°C
- ✓ Fully shrink temperature: 120°C
- ✓ Mechanical & Chemical Resistance
- ✓ Oil Resistance
- ✓ Halogen Free
- ✓ High Flexibility

PROPERTY	SPECIFICATION REQUIREMENT	TEST METHOD	TYPICAL VALUE
Tensile strength (Room temp.)	Min. 10.4Mpa	UL224	12Mpa
Elongation at break (Room temp.)	Min. 200%	UL224	400%
Tensile strength after aging (158°C 168hrs)	Min. 7.3Mpa	UL224	10.4Mpa
Elongation after aging (158°C 168hrs)	Min. 100%	UL224	300%
Voltage withstand (Un-aged)	Withstand 2.5kV for 1 minute and breakdown	UL224	Pass
Voltage withstand (Aged)	Withstand at least half of un-aged breakdown voltage for 1 minute and breakdown	UL224	Pass
Corrosion (158°C 168hrs)	No corrosion	UL224	No sign of deg.
Longitudinal shrinkage	≤10%	UL224	≤5%
Low-temperature flexibility (-55°C 4hrs)	No cracking	UL224	Pass
Flammability	VW-1	UL1581	Pass
Volume resistivity	Min. 10 ¹⁰ Ω-m	UL224	Pass
Heat shock (250 °C 4hrs)	No cracking	ASTM D2671	Pass
Dielectric strength	>19.7kV/mm	ASTM D2671	>25kV/mm



HST- 3:1 Ratio

PART NUMBER	Size (mm)	AS SUPPLIED	AFTER RECOVERED		SPQ-(M/ROLL)	MOQ-(M/ROLL)
		ID (mm)	ID MAX (mm)	WALL THICKNESS NOM (mm)		
REHST(3X)-1.5	Φ 1.5	1.50	0.50	0.45±0.10	200 Mtr	2000 Mtr
REHST(3X)-3.0	Φ 3.0	3.00	1.00	0.55±0.10	100 Mtr	2000 Mtr
REHST(3X)-4.5	Φ 4.5	4.50	1.50	0.60±0.10	100 Mtr	2000 Mtr
REHST(3X)-6.0	Φ 6.0	6.00	2.00	0.65±0.10	100 Mtr	2000 Mtr
REHST(3X)-9.0	Φ 9.0	9.00	3.00	0.75±0.15	100 Mtr	2000 Mtr
REHST(3X)-12.0	Φ 12.0	12.00	4.00	0.75±0.15	100 Mtr	2000 Mtr
REHST(3X)-15.0	Φ 15.0	15.00	5.00	0.80±0.15	100 Mtr	2000 Mtr
REHST(3X)-18.0	Φ 18.0	18.00	6.00	0.85±0.15	100 Mtr	2000 Mtr
REHST(3X)-24.0	Φ 24.0	24.00	8.00	1.00±0.20	50 Mtr	2000 Mtr
REHST(3X)-30.0	Φ 30.0	30.00	10.00	1.15±0.20	25 Mtr	2000 Mtr
REHST(3X)-39.0	Φ 39.0	39.00	13.00	1.50±0.20	50 Mtr	2000 Mtr
REHST(3X)-50.0	Φ 50.0	50.00	16.00	2.50±0.20	25 Mtr	2000 Mtr
REHST(3X)-60.0	Φ 60.0	60.00	20.00	2.60±0.20	25 Mtr	2000 Mtr
REHST(3X)-70.0	Φ 70.0	70.00	23.00	2.60±0.20	25 Mtr	2000 Mtr
REHST(3X)-80.0	Φ 80.0	80.00	26.00	2.60±0.20	25 Mtr	2000 Mtr
REHST(3X)-90.0	Φ 90.0	90.00	30.00	2.60±0.20	25 Mtr	2000 Mtr
REHST(3X)-100.0	Φ 100.0	100.00	33.00	2.60±0.20	25 Mtr	2000 Mtr

FLAME-RETARDANT POLYOLEFIN (UNIVERSAL) HEAT SHRINK TUBING-HST



HST- 2:1 Ratio

PART NUMBER	SIZE (mm)	AS SUPPLIED	AFTER RECOVERED		SPQ-(M/ROLL)	MOQ-(M/ROLL)
		ID (mm)	ID MAX (mm)	WALL THICKNESS NOM (mm)		
REHST(2X)-0.8	Φ 0.8	1.10±0.20	0.50	0.22±0.05	200 Mtr	5000 Mtr
REHST(2X)-1.0	Φ 1.0	1.50±0.20	0.65	0.28	200 Mtr	5000 Mtr
REHST(2X)-1.5	Φ 1.5	2.00±0.20	0.85	0.32	200 Mtr	5000 Mtr
REHST(2X)-2.0	Φ 2.0	2.50±0.20	1.00	0.35	200 Mtr	5000 Mtr
REHST(2X)-2.5	Φ 2.5	3.00±0.20	1.30	0.38	200 Mtr	5000 Mtr
REHST(2X)-3.0	Φ 3.0	3.50±0.20	1.50	0.40	200 Mtr	5000 Mtr
REHST(2X)-3.5	Φ 3.5	4.00±0.20	1.80	0.42	200 Mtr	5000 Mtr
REHST(2X)-4.0	Φ 4.0	4.50±0.20	2.00	0.45	200 Mtr	5000 Mtr
REHST(2X)-4.5	Φ 4.5	5.00±0.20	2.30	0.50	200 Mtr	5000 Mtr
REHST(2X)-5.0	Φ 5.0	5.50±0.20	2.50	0.55	100 Mtr	5000 Mtr
REHST(2X)-6.0	Φ 6.0	6.50±0.20	3.00	0.55	100 Mtr	5000 Mtr
REHST(2X)-7.0	Φ 7.0	7.50±0.30	3.50	0.55	100 Mtr	5000 Mtr
REHST(2X)-8.0	Φ 8.0	8.50±0.30	4.00	0.60	100 Mtr	5000 Mtr
REHST(2X)-9.0	Φ 9.0	9.50±0.30	4.50	0.60	100 Mtr	5000 Mtr
REHST(2X)-10.0	Φ 10.0	10.50±0.30	5.00	0.60	100 Mtr	5000 Mtr
REHST(2X)-11.0	Φ 11.0	11.50±0.30	5.50	0.60	100 Mtr	5000 Mtr
REHST(2X)-12.0	Φ 12.0	12.50±0.30	6.00	0.60	100 Mtr	5000 Mtr
REHST(2X)-13.0	Φ 13.0	13.50±0.30	6.50	0.65	100 Mtr	5000 Mtr
REHST(2X)-14.0	Φ 14.0	14.50±0.30	7.00	0.65	100 Mtr	5000 Mtr
REHST(2X)-15.0	Φ 15.0	15.50±0.40	7.50	0.70	100 Mtr	5000 Mtr
REHST(2X)-16.0	Φ 16.0	16.50±0.40	8.00	0.70	100 Mtr	5000 Mtr
REHST(2X)-17.0	Φ 17.0	17.50±0.40	8.50	0.70	100 Mtr	5000 Mtr
REHST(2X)-18.0	Φ 18.0	19.00±0.50	9.00	0.80	100 Mtr	5000 Mtr
REHST(2X)-20.0	Φ 20.0	21.00±0.50	10.00	0.80	100 Mtr	5000 Mtr
REHST(2X)-22.0	Φ 22.0	23.00±0.50	11.00	0.80	100 Mtr	5000 Mtr
REHST(2X)-25.0	Φ 25.0	26.00±0.50	12.50	0.90	50 Mtr	5000 Mtr
REHST(2X)-28.0	Φ 28.0	29.00±0.50	14.00	0.90	50 Mtr	5000 Mtr
REHST(2X)-30.0	Φ 30.0	31.50±1.00	15.00	0.95	50 Mtr	5000 Mtr
REHST(2X)-35.0	Φ 35.0	36.50±1.00	17.50	1.00	50 Mtr	5000 Mtr
REHST(2X)-40.0	Φ 40.0	41.50±1.00	20.00	1.00	50 Mtr	5000 Mtr
REHST(2X)-45.0	Φ 45.0	46.50±1.00	22.50	1.00	25 Mtr	5000 Mtr
REHST(2X)-50.0	Φ 50.0	≥50.00	25.00	1.00	25 Mtr	5000 Mtr
REHST(2X)-60.0	Φ 60.0	≥60.00	30.00	1.30	25 Mtr	5000 Mtr
REHST(2X)-70.0	Φ 70.0	≥70.00	35.00	1.30	25 Mtr	5000 Mtr
REHST(2X)-80.0	Φ 80.0	≥80.00	40.00	1.46	25 Mtr	5000 Mtr
REHST(2X)-90.0	Φ 90.0	≥90.00	45.00	1.46	25 Mtr	5000 Mtr
REHST(2X)-100.0	Φ100.0	≥100.00	50.00	1.46	25 Mtr	5000 Mtr
REHST(2X)-120.0	Φ120.0	≥120.00	60.00	1.56	25 Mtr	5000 Mtr
REHST(2X)-150.0	Φ150.0	≥150.00	75.00	1.56	25 Mtr	5000 Mtr
REHST(2X)-180.0	Φ180.0	≥180.00	90.00	1.56	25 Mtr	5000 Mtr

HEAT SHRINK TUBING (ULTRA THIN WALL)-HST

TECHNICAL DATA

Material	Insulation: Polyolefin
Thermal temp	-45°C to +125°C
Sizes	1MM to 25mm
Flammability	UL1581 - VW-1, V0
Color	Black, White, Clear, Red, Blue, Yellow <i>Other Colors on request</i>
Approval	ROHS, UL, CE, REACH

Characteristics

- ☒ RoHS compliant, Halogen free
- ☒ Ultra thin wall
- ☒ Flame retardant: VW-1
- ☒ Low smoke generation if burning
- ☒ Minimum shrink temperature: 70°C
- ☒ Fully shrink temperature: 125°C

PROPERTY	SPECIFICATION REQUIREMENT	TEST METHOD	TYPICAL VALUE
Tensile strength (Room temp.)	Min. 10.4Mpa	UL224	Pass
Elongation at break (Room temp.)	Min. 200%	UL224	Pass
Tensile strength after aging (158°C 168hrs)	Min. 7.3Mpa	UL224	Pass
Elongation after aging (158°C 168hrs)	Min. 100%	UL224	Pass
Voltage withstand (Un-aged)	Withstand 2.5kV for 1 minute and breakdown	UL224	Pass
Voltage withstand (Aged)	Withstand at least half of un-aged breakdown voltage for 1 minute and breakdown	UL224	Pass
Corrosion (158°C 168hrs)	No corrosion	UL224	No sign of deg.
Longitudinal shrinkage	≤10%	UL224	≤5%
Low-temperature flexibility (-55°C 4hrs)	No cracking	UL224	Pass
Flammability	VW-1	UL1581	Pass
Volume resistivity	Min. 10 ¹⁰ Ω·m	UL224	Pass
Heat shock (250 °C 4hrs)	No cracking	ASTM D2671	Pass
Dielectric strength	>13.8kV/mm	ASTM D2671	>25kV/mm



PART NUMBER	SIZE (mm)	AS SUPPLIED	AFTER RECOVERED		SPQ-(M/ROLL)	MOQ-(M/ROLL)
		ID (mm)	ID MAX (mm)	WALL THICKNESS NOM (mm)		
REHST(UT)-1.0	Φ 1.0	1.4±0.2	0.65	0.20	200 Mtr	5000 Mtr
REHST(UT)-1.5	Φ 1.5	1.9±0.2	0.85	0.20	200 Mtr	5000 Mtr
REHST(UT)-2.0	Φ 2.0	2.4±0.2	1.00	0.22	200 Mtr	5000 Mtr
REHST(UT)-2.5	Φ 2.5	2.9±0.2	1.30	0.25	200 Mtr	5000 Mtr
REHST(UT)-3.0	Φ 3.0	3.4±0.2	1.50	0.28	200 Mtr	5000 Mtr
REHST(UT)-3.5	Φ 3.5	3.9±0.2	1.80	0.28	200 Mtr	5000 Mtr
REHST(UT)-4.0	Φ 4.0	4.4±0.2	2.00	0.30	200 Mtr	5000 Mtr
REHST(UT)-4.5	Φ 4.5	4.9±0.2	2.30	0.30	200 Mtr	5000 Mtr
REHST(UT)-5.0	Φ 5.0	5.5±0.2	2.50	0.32	100 Mtr	5000 Mtr
REHST(UT)-6.0	Φ 6.0	6.5±0.2	3.00	0.32	100 Mtr	5000 Mtr
REHST(UT)-7.0	Φ 7.0	7.5±0.3	3.50	0.32	100 Mtr	5000 Mtr
REHST(UT)-8.0	Φ 8.0	8.5±0.3	4.00	0.32	100 Mtr	5000 Mtr
REHST(UT)-9.0	Φ 9.0	9.5±0.3	4.50	0.35	100 Mtr	5000 Mtr
REHST(UT)-10.0	Φ 10.0	10.5±0.3	5.00	0.35	100 Mtr	5000 Mtr
REHST(UT)-11.0	Φ 11.0	11.5±0.3	5.50	0.40	100 Mtr	5000 Mtr
REHST(UT)-12.0	Φ 12.0	12.5±0.3	6.00	0.40	100 Mtr	5000 Mtr
REHST(UT)-13.0	Φ 13.0	13.5±0.3	6.50	0.40	100 Mtr	5000 Mtr
REHST(UT)-14.0	Φ 14.0	14.5±0.3	7.00	0.40	100 Mtr	5000 Mtr
REHST(UT)-15.0	Φ 15.0	15.5±0.4	7.50	0.40	100 Mtr	5000 Mtr
REHST(UT)-16.0	Φ 16.0	16.5±0.4	8.00	0.40	100 Mtr	5000 Mtr
REHST(UT)-17.0	Φ 17.0	17.5±0.4	8.50	0.40	100 Mtr	5000 Mtr
REHST(UT)-18.0	Φ 18.0	18.5±0.4	9.00	0.42	100 Mtr	5000 Mtr
REHST(UT)-20.0	Φ 20.0	20.5±0.5	10.00	0.45	100 Mtr	5000 Mtr
REHST(UT)-22.0	Φ 22.0	22.5±0.5	11.00	0.45	100 Mtr	5000 Mtr
REHST(UT)-25.0	Φ 25.0	25.5±0.5	12.50	0.45	50 Mtr	5000 Mtr

STANDARD CABLE TIES

SR 1785
Nylon 6.6



- ☒ Lock to prevent accidental removal
- ☒ Flammability rating: UL94 V2



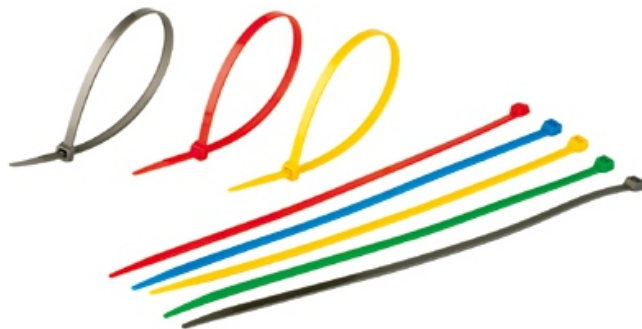
PART NUMBER		MAX CABLE Bundle Dia (mm)	DIMENSIONS (mm)		TENSILE LBS/kg	SPQ
NATURAL	BLACK		LENGTH	WIDTH		
RECT460175	RECT460206	15	75	2.4	18/8	100 NOS
RECT460176	RECT460207	21	96	2.5	18/8	100 NOS
RECT460177	RECT460208	25	100	2.5	18/8	100 NOS
RECT460178	RECT460209	30	120	2.5	18/8	100 NOS
RECT460179	RECT460210	35	142	2.5	18/8	100 NOS
RECT460180	RECT460211	44	165	2.5	18/8	100 NOS
RECT460181	RECT460212	55	203	2.5	18/8	100 NOS
RECT460182	RECT460213	30	120	3.2	40/18	100 NOS
RECT460183	RECT460214	35	142	3.2	40/18	100 NOS
RECT460185	RECT460216	55	203	3.2	40/18	100 NOS
RECT460184	RECT460215	39	150	3.2	40/18	100 NOS
RECT460194	RECT460225	49	180	3.2	40/18	100 NOS
RECT460186	RECT460217	55	203	3.2	40/18	100 NOS
RECT460187	RECT460218	74	250	3.6	40/18	100 NOS
RECT460188	RECT460219	78	265	3.6	40/18	100 NOS
RECT460189	RECT460220	85	292	3.6	40/18	100 NOS
RECT460190	RECT460221	96	331	3.6	40/18	100 NOS
RECT460191	RECT460222	102	368	3.6	40/18	100 NOS
RECT460192	RECT460223	30	120	4.8	50/22	100 NOS
RECT460193	RECT460224	42	160	4.8	50/22	100 NOS
RECT460195	RECT460226	52	190	4.8	50/22	100 NOS
RECT460196	RECT460227	55	203	4.8	50/22	100 NOS
RECT460197	RECT460228	74	250	4.8	50/22	100 NOS
RECT460198	RECT460229	81	280	4.8	50/22	100 NOS

PART NUMBER		MAX CABLE BUNDLE DIA (mm)	DIMENSIONS (mm)		TENSILE LBS/kg	SPQ
NATURAL	BLACK		LENGTH	WIDTH		
RECT460199	RECT460230	85	300	4.8	50/22	100 NOS
RECT460200	RECT460231	89	310	4.8	50/22	100 NOS
RECT460201	RECT460232	102	368	4.8	50/22	100 NOS
RECT460202	RECT460233	116	385	4.8	50/22	100 NOS
RECT460203	RECT460234	125	432	4.8	50/22	100 NOS
RECT460204	RECT460235	130	450	4.8	50/22	100 NOS
RECT460205	RECT460236	150	500	4.8	50/22	100 NOS
RECT461185	RECT461182	39	150	7.6	120/55	100 NOS
RECT461166	RECT461183	55	203	7.6	120/55	100 NOS
RECT461167	RECT461184	66	240	7.6	120/55	100 NOS
RECT461168	RECT461185	78	280	7.6	120/55	100 NOS
RECT461169	RECT461186	88	300	7.6	120/55	100 NOS
RECT461170	RECT461187	99	340	7.6	120/55	100 NOS
RECT461171	RECT461188	110	380	7.6	120/55	100 NOS
RECT461172	RECT461189	133	450	8.0	175/80	100 NOS
RECT461173	RECT461190	166	550	8.0	175/80	100 NOS
RECT461174	RECT461191	185	610	9.0	175/80	100 NOS
RECT461175	RECT461192	210	685	9.0	175/80	100 NOS
RECT461176	RECT461193	220	710	9.0	175/80	100 NOS
RECT461177	RECT461194	236	762	9.0	175/80	100 NOS
RECT461178	RECT461195	246	812	9.0	175/80	100 NOS
RECT461179	RECT461196	270	914	9.0	175/80	100 NOS
RECT461180	RECT461197	360	1168	9.0	175/80	100 NOS
RECT461181	RECT461198	380	1219	9.0	175/80	100 NOS

COLOURED CABLE TIES

SR 1762
Nylon 6.6

- ☒ Lock to prevent accidental removal
- ☒ Flammability rating: UL94 V2
- ☒ Easier Cable Management
- ☒ Provide Colour Coding system
- ☒ Provide Colour matching



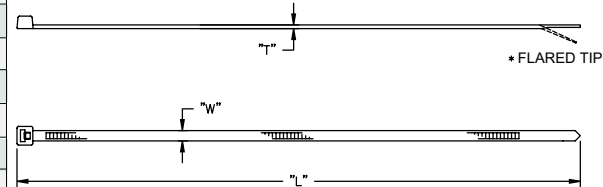
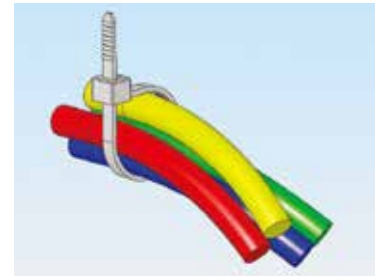
PART NUMBER					Max Cable Bundle Dia (mm)	DIMENSIONS (mm)		STD PACK QTY
RED	BLUE	GREEN	YELLOW	SILVER		LENGTH	WIDTH	
460177-R	460177-B	460177-G	460177-Y	460177-S	25.00	100.00	2.5	100
460181-R	460181-B	460181-G	460181-Y	460181-S	55.00	203.00	2.5	100
460184-R	460184-B	460184-G	460184-Y	460184-S	39.00	150.00	3.6	100
460187-R	460187-B	460187-G	460187-Y	460187-S	74.00	250.00	3.6	100
460227-R	460227-B	460227-G	460227-Y	460227-S	55.00	203.00	4.6	100
460201-R	460201-B	460201-G	460201-Y	460201-S	102.00	368.00	4.8	100
460230-R	460230-B	460230-G	460230-Y	460230-S	85.00	300.00	4.8	100
461188-R	461188-B	461188-G	461188-Y	461188-S	110.00	380.00	7.6	100

94 V2 NYLON 6/6 CABLE TIES

WIT/WITAU

UL94 V2 Nylon 6/6,RMS-01; Color:Natural

PART NUMBER	MIN LOOP TENSILE Strength Lbs (n)	LENGTH Ref	MAX BUNDLE DIA	"W" WIDTH Ref	"T" THICKNESS Ref	STD PACK QTY
WIT-18SF-M	80	82.6	22	2.5	1	1000
WITE-18RC-M	80	100	20	2.5	1	1000
WIT-18R-M	80	114.8	25.4	2.5	1	1000
WIT-18L-M	80	146.1	37.1	2.5	1	1000
WITA-18V-M	80	200	54.1	2.5	1.2	1000
WITA-18X-M	80	400	116	2.5	1.2	1000
WITA-40R-C	180	150	37.6	3.6	1.3	100
WITA-40R-M	180	150	37.6	3.6	1.3	1000
WITA-40L-M	180	200	52	3.6	1.3	1000
WITA-40XL-M	180	205	53.3	3.6	1.3	1000
WITA-40VL-M	180	300	83	3.6	1.4	1000
WIT-50S-M	222	152.4	38.7	4.6	1.3	1000
WIT-50R-M	222	203.2	50.8	4.8	1.3	1000
WITA-50RL-M	222	280	77	4.8	1.3	1000
WIT-50L-M	222	391.2	114.3	4.8	1.3	1000
WITA-50XL-C	222	635	190	4.8	1.3	100
WITA-120S-D	534	218	51	7.6	1.6	500
WITA-120R-D	534	400	113	7.8	1.6	500
WITA-120L-D	534	550	162	7.8	1.6	500
WITA-175R-L	778	610	178	9	1.8	50
WITA-175L-Q	778	914.4	277	9	1.8	25



WEATHER RESISTANT NYLON 6/6 CABLE TIES

WIT/WITA-UVB

UL94 V2Weather Resistant Nylon
6/6, RMS-46; Color:Black

PART NUMBER	MIN LOOP TENSILE Strength Lbs (n)	LENGTH Ref	MAX BUNDLE DIA	"W" WIDTH Ref	"T" THICKNESS Ref	STD PACK QTY
WIT-18SF-UVB-M	80	82.6	22	2.5	1	1000
WIT-18R-UVB-M	80	114.8	25.4	2.5	1	1000
WIT-18L-UVB-M	80	150	37.1	2.5	1	1000
WITA-18V-UVB-M	80	200	54.1	2.5	1.2	1000
WITA-18X-UVB-M	80	400	116	2.5	1.2	1000
WITA-40R-UVB-C	180	150	37.6	3.6	1.3	100
WITA-40R-UVB-M	180	150	37.6	3.6	1.3	1000
WITA-40L-UVB-M	180	200	52	3.6	1.3	1000
WITA-40XL-UVB-M	180	205	53.3	3.6	1.3	1000
WITA-40VL-UVB-M	180	300	83	3.6	1.4	1000
WITA-50S-UVB-M	222	160	38.7	4.6	1.3	1000
WIT-50R-UVB-M	222	203.2	50.8	4.8	1.3	1000
WITA-50RL-UVB-M	222	280	77	4.8	1.3	1000
WITA-50L-UVB-M	222	391.2	114.3	4.8	1.3	1000
WITA-120S-UVB-D	534	218	51	7.6	1.6	500
WITA-120R-UVB-D	534	400	113	7.8	1.6	500
WITA-120L-UVB-D	534	550	162	7.8	1.6	500
WITA-175R-UVB-L	778	610	178	9	1.8	50
WITA-175L-UVB-Q	778	914.4	277	9	1.8	25

UL 94 V0 NYLON 6/6 CABLE TIES

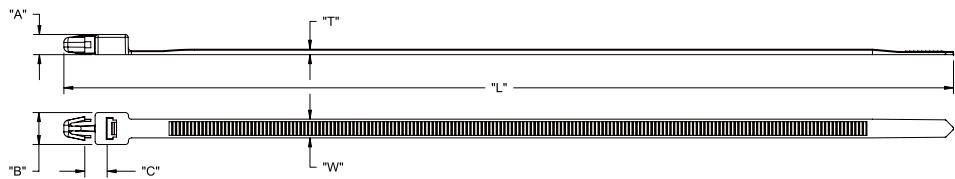
WIT/WITA-V0

UI94 V0 Nylon 6/6, RMS-19; Color:Natural

PART NUMBER	MIN LOOP TENSILE Strength Lbs (n)	LENGTH Ref	MAX BUNDLE DIA	"W" WIDTH Ref	"T" THICKNESS Ref	STD PACK QTY
WIT-18R-V0-M	80	114.8	25.4	2.5	1	1000
WIT-50R-V0-M	222	203.2	50.8	4.8	1.3	1000

PUSH MOUNT TIES

WIT-50RLA
Natural UL94 V2 Nylon 6/6, RMS-01



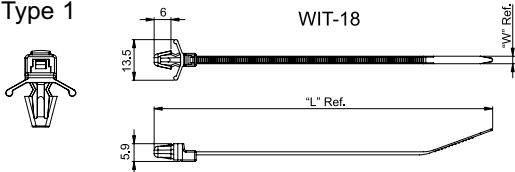
PART NUMBER	MIN. LOOP TENSILE STRENGTH (KG)	DIMENSIONS (mm)									STD PACK QTY
		'W'	'L'	'T'	Max. Bundle Ø	'A'	'B'	'C'	Hole Ø	PANEL THICKNESS	
WIT-50RLA-M	22	4.8	225	1.3	50.8	5.1	8.1	5.4	4.8±0.08	3.2	1000
WIT-50RLA-1	22	4.8	135	1.3	25.4	6.5	8.1	6	6.35±0.08	3.2	1000
WIT-50RLA-2	22	4.8	170	1.3	38.1	6.5	8.1	6	6.35±0.08	3.2	1000
WIT-50RLA-3	22	4.8	200	1.3	44.5	6.5	8.1	6	6.35±0.08	3.2	1000
WIT-50RLA-4	22	4.8	130	1.3	25.4	5.1	8.1	5.4	4.7±0.05	2.36	1000

PUSH MOUNT TIES

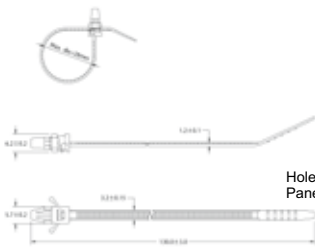
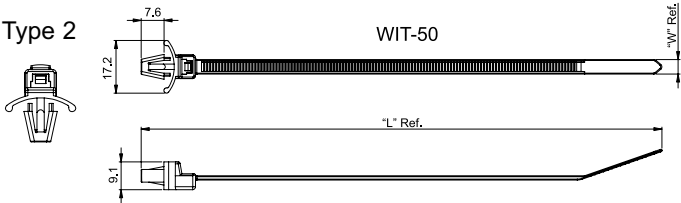
WIT-RA/WIT-SA
Natural UL94 V2 Nylon 6/6, RMS-01



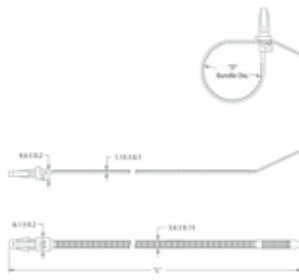
Type 1



Type 2



Type 3



Type 4

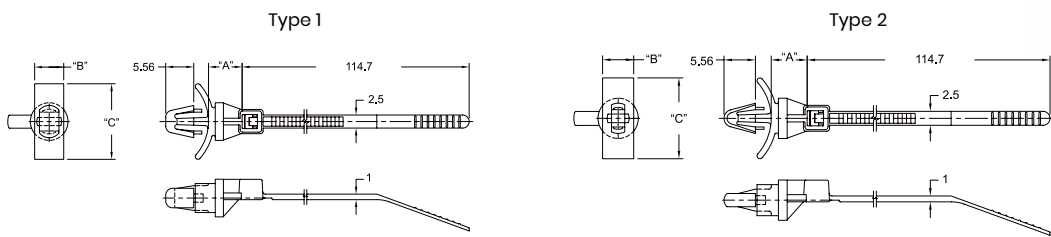
Hole Diameter: $\Phi 4.0 \pm 0.05$ mm
Panel Thickness: 0.8-2.0mm

Hole Diameter: $\Phi 5.2 \pm 0.08$ mm
Panel Thickness: 1.0-2.8mm

PART NUMBER	TYPE	MIN. LOOP TENSILE Strength (Kg)	DIMENSIONS (mm)					STD PACK QTY
			"W"	"L"	Max. Bundle Ø	Hole Ø	PANEL THICKNESS	
WIT-18RA-01	1	8	2.5	109	21	4.8	1.6	1000
WIT-50SA-01	1	22	4.8	133	23	6.4	1.6	1000
WIT-50SRA-01	1	22	4.8	173	36	6.4	1.6	1000
WIT-50RA-01	1	22	4.8	198	43	6.4	1.6	500
WIT-50SA-1-01	2	22	4.8	133	23	6.4-6.8	0.8-2	1000
WIT-50SRA-1-01	2	22	4.8	173	36	6.4-6.8	0.8-2	1000
WIT-50RA-1-01	2	22	4.8	198	43	6.4-6.8	0.8-2	500
WIT-30R1A-4-01	3	13.6	3.2	133	28	3.95-4.05	0.8-2	1000
WIT-30R3A-4-01	4	13.6	3.6	133	26	5.12-5.28	1.0-2.8	1000
WIT-30R3A-5-01	4	13.6	3.6	153	32	5.12-5.28	1.0-2.8	1000

PUSH MOUNT CABLE TIES

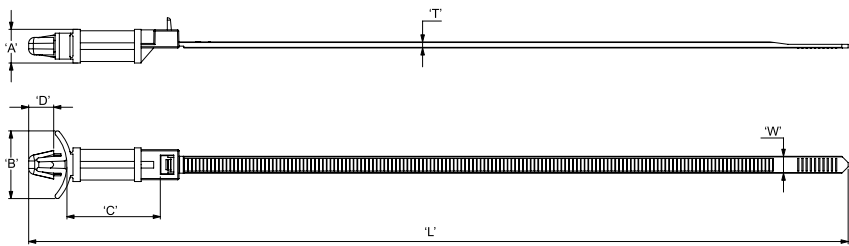
WIT-18RA
Natural UL94 V2 Nylon 6/6, RMS-01



PART NUMBER	MIN. LOOP TENSILE STRENGTH (KG)	MAX. BUNDLE Ø	TYPE	DIMENSIONS (MM)					STD PACK QTY
				"A"	"B"	"C"	HOLE Ø ± 0.08	Panel Thickness	
WIT-18RA-4-01-M	8	19.1	1	6.4	5.56	14.29	4.75	0.8 - 2.0	1000
WIT-18RIA-4-01	8	19.1	2	6.4	5.56	14.29	4.00	0.8 - 2.0	1000
WIT-18R2A-4-01	8	19.1	1	6.4	2.79	13.90	4.75	1.6 - 3.6	1000

PUSH MOUNT TIES

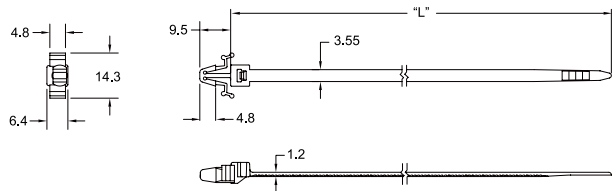
WIT-30RRA
Natural UL94 V2 Nylon 6/6, RMS-01



PART NUMBER	MIN. LOOP TENSILE STRENGTH (KG)	DIMENSIONS (mm)										STD PACK QTY
		'W'	'L'	'T'	Max. Bundle Ø	'A'	'B'	'C'	'D'	HOLE Ø ± 0.08	Panel Thickness	
WIT-30RRA-4-M	13	3.6	160.3	1.3	31.8	7.1	14.3	7.1	5.3	4.80	0.8 - 2	1000
WIT-30RRA-8-M	13	3.6	166.7	1.3	31.8	7.1	14.3	13.5	5.3	4.80	0.8 - 2	1000
WIT-30RRA-12-M	13	3.6	173	1.3	31.8	7.1	14.3	19.8	5.3	4.80	0.8 - 2	1000
WIT-30RRA-16-M	13	3.6	179.4	1.3	31.8	7.1	14.3	25.4	5.3	4.80	0.8 - 2	1000
WIT-30RRAA-4-M	13	3.6	161.6	1.3	31.8	7.9	14.3	7.1	6.6	6.35	0.8 - 2	1000
WIT-30RRAA-8-M	13	3.6	168	1.3	31.8	7.9	14.3	13.5	6.6	6.35	0.8 - 2	1000
WIT-30RRAA-12-M	13	3.6	174.3	1.3	31.8	7.9	14.3	19.8	6.6	6.35	0.8 - 2	1000
WIT-30RRAA-16-M	13	3.6	180.7	1.3	31.8	7.9	14.3	25.4	6.6	6.35	0.8 - 2	1000

RELEASABLE PUSH MOUNT TIES

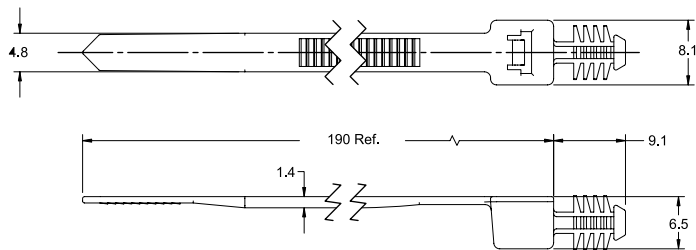
WIT-30RAR/WIT-30LAR
Natural UL94 V2 Nylon 6/6, RMS-01



PART NUMBER	MIN. LOOP TENSILE STRENGTH (KG)	DIMENSIONS (mm)				STD PACK QTY
		"L" Ref	MAX. BUNDLE Ø	HOLE Ø ± 0.08	PANEL THICKNESS	
WIT-30RAR-2	13	120.7	25.4	4.8	2 - 2.4	1000
WIT-30LAR-2	13	146	31.8	4.8	2 - 2.4	1000

BLIND HOLE MOUNT CABLE TIES

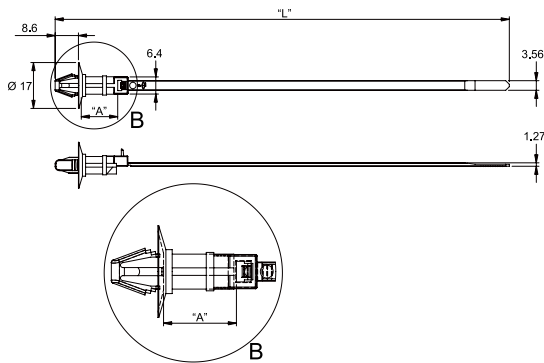
WITBH



PART NUMBER		MIN. LOOP TENSILE STRENGTH (KG)	DIMENSIONS (MM)			STD PACK QTY
NATURAL UL94 V-2 NYLON 6/6, RMS-01	BLACK UL94 V-2 HEAT STABILIZED NYLON 6/6, RMS-47		MAX. BUNDLE Ø	HOLE Ø	MIN. PANEL THICKNESS	
WITBH-50R	WITBH-50R-HS	22	44.5	6.35	6.35	1000

CUPPED NT CABLE TIES

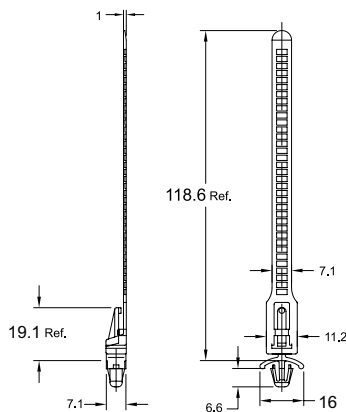
WIT-30RCA
Natural UL94 V2 Nylon 6/6, RMS-01



PART NUMBER	MIN. LOOP TENSILE STRENGTH (KG)	DIMENSION (MM)					STD PACK QTY
		"L"	MAX. BUNDLE Ø	"A"	HOLE Ø	PANEL THICKNESS	
WIT-30RCA-4-M	13	160.7	31.8	7.1	Ø 6 - 6.5	0.6 - 2.5	1000
WIT-30RCA-8-M	13	168.3	31.8	13.5	Ø 6 - 6.5	0.6 - 2.5	1000
WIT-30RCA-12-M	13	174.6	31.8	19.8	Ø 6 - 6.5	0.6 - 2.5	1000
WIT-30RCA-16-M	13	180.2	31.8	25.4	Ø 6 - 6.5	0.6 - 2.5	1000

TIE ON PUSH MOUNT CABLE TIES

TOAH
Natural UL94 V2 Nylon 6/6, RMS-01

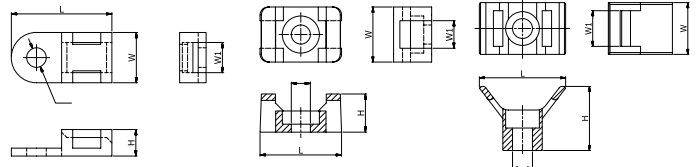


PART NUMBER	DIMENSIONS (mm)			STD PACK QTY
	MAX. BUNDLE Ø	HOLE Ø	PANEL THICKNESS	
TOAH-18-01	28.5	6.35	1.6	1000

SCREW MOUNT CABLE TIE HOLDER

SR 1719 Nylon 6.6

- Easy screw fixing
- Give maximum stability to wire bundle
- Flammability rating UL94 V2



Type 1

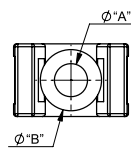
Type 2

Type 3

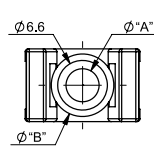
PART NUMBER		TIE SIZE (mm)	DIMENSIONS (mm)				PANEL HOLE SIZE	Type	STD PACK QTY
NATURAL	BLACK		W ₁	L	H	W			
460335	494649	2.4-4.8	5.0	19.0	5.0	9.5	3.4	1	100
460336	494650	2.4-4.8	5.0	15.0	7.0	10.0	3.0	2	100
460337	494651	2.4-9	9.0	23.0	9.0	16.0	6.0	2	100
460338	494652	2.4-9	9.5	23.0	17.5	13.8	5.3	3	100
460339	494653	2.4-9	9.3	30.0	11.6	14.7	5.2	3	100

FTH-13/FTH-14

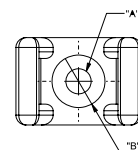
Natural UL94 V2 Nylon 6/6, RMS-01



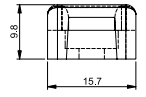
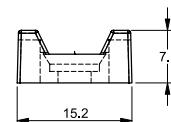
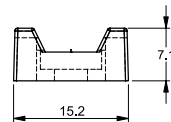
Type 1



Type 2



Type 3



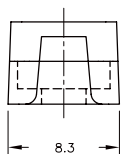
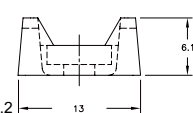
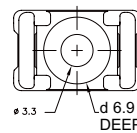
MOUNTING RIVETS FOR FTH -13R-01		
RIVET NUMBER	HOLE Ø (mm)	PANEL THICKNESS (mm)
SR-4050	4.1	0.5 - 1.5
SR-4060	4.1	1.5 - 2.5
SR-4070	4.1	2.5 - 3.5
SR-4080	4.1	3.5 - 4.5
SR-4100	4.1	5.5 - 6.5

MOUNTING RIVETS FOR FTH -14R-01		
RIVET NUMBER	HOLE Ø (mm)	PANEL THICKNESS (mm)
SR-5055	5.1	0.5 - 1.5
SR-5065	5.1	1.2 - 2.2
SR-5075	5.1	2.2 - 3.2
SR-5085	5.1	3.2 - 4.2
SR-5095	5.1	4.2 - 5.2
SR-5105	5.1	5.2 - 6.2

PART NUMBER		TYPE	DIMENSIONS (mm)			MOUNTING METHODS	STD PACK QTY
NATURAL UL94 V2 NYLON 6/6, RMS-01			Ø "A"	Ø "B"	MAX CABLE TIE WIDTH ACCEPTED		
FTH-13R-01-M		1	4.3	8.1 C'bore	5.3	M4 Screw or rivet (above)	1000
FTH-13S-01-M		2	4.3	8.1 C'bore	5.3	M3 / M4	1000
FTH-14R-01-M		3	5.2	9.5 C'bore	8.2	M5 Screw or rivet (above)	1000
FTH-14S-01-M		3	6.6	12.5 C'bore	8.2	M6	1000

FTH-28

Natural UL94 V2 Nylon 6/6, RMS-01

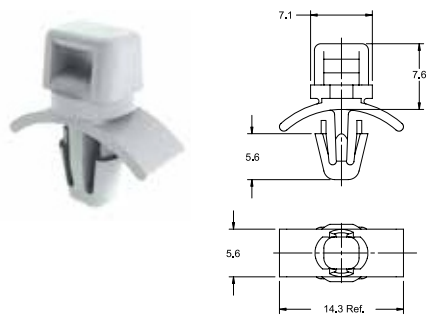


PART NUMBER	MAX CABLE TIE WIDTH ACCEPTED (mm)	MOUNTING SCREW/RIVET	STD PACK QTY
FTH-28RS-01	3.2	screw or rivets (see table)	1000

MOUNTING RIVETS FOR FTH -14R-01		
RIVET NUMBER	HOLE Ø (mm)	PANEL THICKNESS (mm)
SR-3035	3.1-3.2	up to 0.9
SR-3045	3.1-3.2	0.9 - 1.9
SR-3055	3.1-3.2	1.9 - 2.9
SR-3065	3.1-3.2	2.9 - 3.9
SR-3075	3.1-3.2	3.9 - 4.9
SR-3080	3.1-3.2	4.4 - 5.4
SR-3090	3.1-3.2	5.4 - 6.4
SR-3100	3.1-3.2	6.4 - 7.4

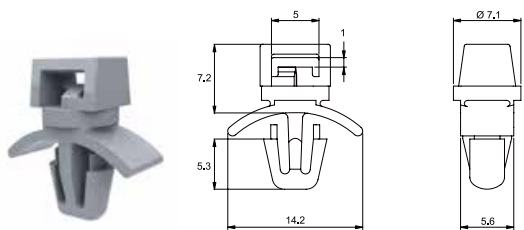
PUSH MOUNT CABLE TIE HOLDER

FTH-3
Natural UL94 V2 Nylon 6/6, RMS-01



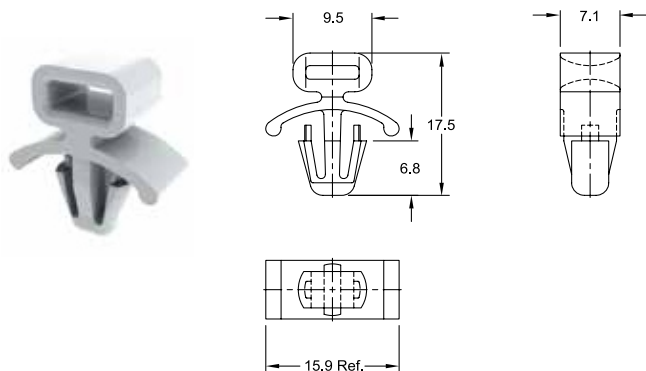
PART NUMBER	DIMENSIONS (mm)			STD PACK QTY
	HOLE Ø	PANEL THICKNESS	MAX CABLE TIE WIDTH ACCEPTED	
FTH-3-01-M	4.75 ± 0.08	0.79 - 1.98	3.5	1000

FTH-3A
Natural UL94 V2 Nylon 6/6, RMS-01



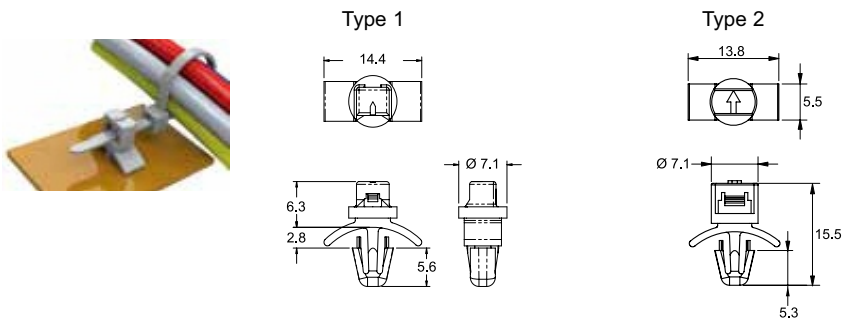
PART NUMBER	DIMENSIONS (mm)			STD PACK QTY
	HOLE Ø	PANEL THICKNESS	MAX CABLE TIE WIDTH ACCEPTED	
FTH-3A-01	5.3 ± 0.08	0.8 - 2	4.8	1000

FTH-6
Natural UL94 V2 Nylon 6/6, RMS-01



PART NUMBER	DIMENSIONS (mm)			STD PACK QTY
	HOLE Ø	PANEL THICKNESS	MAX CABLE TIE WIDTH ACCEPTED	
FTH-6-01-M	6.35 ± 0.08	1.19 - 2.77	6.6	1000

FTH-30
Natural UL94 V2 Nylon 6/6, RMS-01

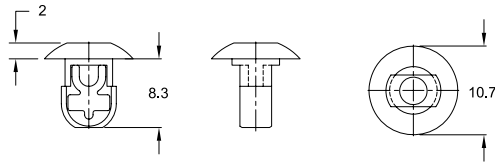


PART NUMBER	TYPE	DIMENSIONS (mm)			STD PACK QTY
		HOLE Ø	PANEL THICKNESS	MAX CABLE TIE WIDTH ACCEPTED	
FTH-30-01	1	4.76	0.8 - 2	2	1000
FTH-30-1-01	2	4.76	0.8 - 2	2	1000

CABLE TIE HOLDER

FTH-9

Natural UL94 V2 Nylon 6/6, RMS-01



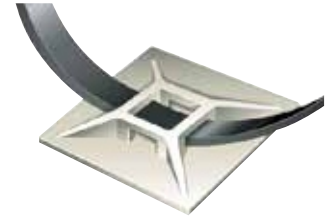
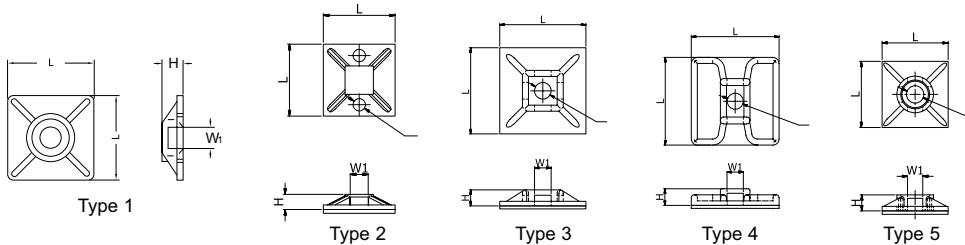
PART NUMBER	DIMENSIONS (MM)			STD PACK QTY
	HOLE Ø	PANEL THICKNESS	MAX CABLE TIE WIDTH ACCEPTED	
FTH-9-01-M	6.35 ± 0.08	3.18 Max.	4.8	1000

ADHESIVE TIE MOUNTS

SR 1718

Nylon 6.6

- ☒ Strong adhesion for quick and easy installation
- ☒ Ideal for lightweight wire bundles
- ☒ Flammability rating UL94 V2
- ☒ Panel hole for optional screw fixing

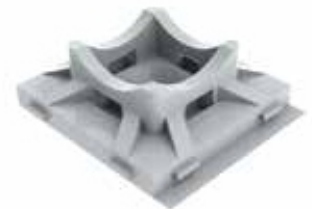
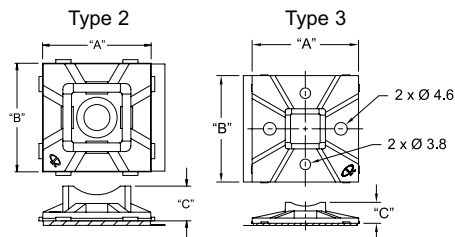


PART NUMBER		TYPE	TIE WIDTH (mm)	DIMENSIONS (mm)			PANEL HOLE DIA (mm)	STD PACK QTY
NATURAL	BLACK			W1	L	H		
460329	494643	1	2.4-3.2	3.2	12.5 x 12.5	3.2	-	100
460330	494644	2	2.4-3.6	4.5	19 x 19	3.9	3.2	100
460331	494645	1	2.4-3.6	4.7	21 x 21	3.5	-	100
460332	494646	3	2.4-4.8	5.0	28 x 28	4.0	5.0	100
460333	494647	4	2.4-4.8	5.0	28 x 28	4.0	5.0	100
460334	494648	5	2.4-4.5	4.5	18 x 18	4.5	5.0	100

CABLE TIE HOLDER

FTH-5/FTH-7/FTH-8/FTH-10/MFTH

Natural UL94 V2 Nylon 6/6

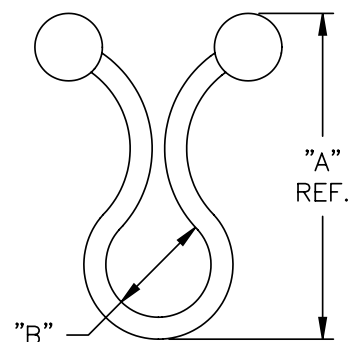


PART NUMBER	ADHESIVE	TYPE	MAX CABLE TIE WIDTH ACCEPTED	DIMENSIONS (MM)			MOUNTING SCREW	STD PACK QTY
				"A"	"B"	"C"		
FTH-5A-RT	Acrylic, RMS-15	2	WIT/WITA -18 and -40	19.1	19.1	6.1	#6 (M3.5) Flat Head	1000
FTH-5-01-M	None	2	WIT/WITA -18 and -40	19.1	19.1	6.1	#6 (M3.5) Flat Head	1000
FTH-7-01-M	None	2	WIT/WITA -50	25.4	25.4	7.1	#8 (M4) Flat Head	1000
FTH-8A-RT-M	Acrylic, RMS-15	3	WIT/WITA -50 thru 120	38.1	38.1	7.6	2 x #8 (M4) or 2 x #6 (M3.5)	1000
FTH-10A-RT-M	Acrylic, RMS-15	3	WIT/WITA -50 thru 120	50.8	50.8	7.6	2 x #8 (M4) or 2 x #6 (M3.5)	1000

TWIST LOCK

TL
UL94 V2 Nylon 6/6, RMS-01

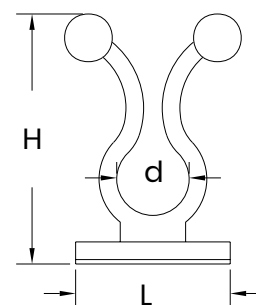
PART NUMBER	"A" (mm)	CABLE BUNDLE DIA (mm)	STD PACK QTY
58005000002	20.0	4 - 6.5	1000 NOS
TL-250	22.9	5.1 - 7.6	1000 NOS
TL-350	26.2	7.6 - 12.7	1000 NOS
TL-450	30.5	10.2 - 12.7	1000 NOS
TL-600	33.7	14 - 16.5	1000 NOS
TL-750	39.4	17.8 - 20.3	1000 NOS
TL-950	43.4	Max. 25.4	1000 NOS
TL-1125	55.6	Max. 30.2	1000 NOS
TL-1375	68.1	Max. 36.5	1000 NOS
TL-1500	74.4	Max. 39.7	1000 NOS
TL-1750	87.6	Max. 46	1000 NOS



ADHESIVE TWIST TIES

SR 1727
Natural Nylon 6.6

- ☒ Strong adhesion for quick and easy installation
- ☒ Easy open-and-twist fit to cables
- ☒ Flammability rating UL94 V2

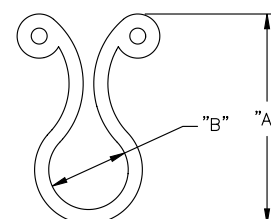


PART NUMBER	CABLE BUNDLE	DIMENSIONS (mm)			STD PACK QTY
		d	H	L	
460347	7-10	7.9	27.5	17.4	100 NOS
460348	10-15	14.8	35.2	22.0	100 NOS
460349	15-20	20.6	40.0	25.5	100 NOS

KURLY-LOCK

KL
Natural UL94 V2 Nylon 6/6, RMS-01

PART NUMBER	DIMENSIONS (mm)		STD PACK QTY
	"A"	"B" WIRE BUNDLE Ø	
KL-125	12.2	3.2 - 3.8	1000
KL-200	20.7	4.1 - 6.1	1000
KL-250	23	5.1 - 7.6	1000
KL-350	26.2	7.6 - 10.2	1000
KL-450	30.5	10.2 - 12.7	1000
KL-600	31.8	14 - 16.5	1000
KL-750	38.6	17.8 - 20.3	1000
KL-950	44.5	22.9 - 25.4	1000

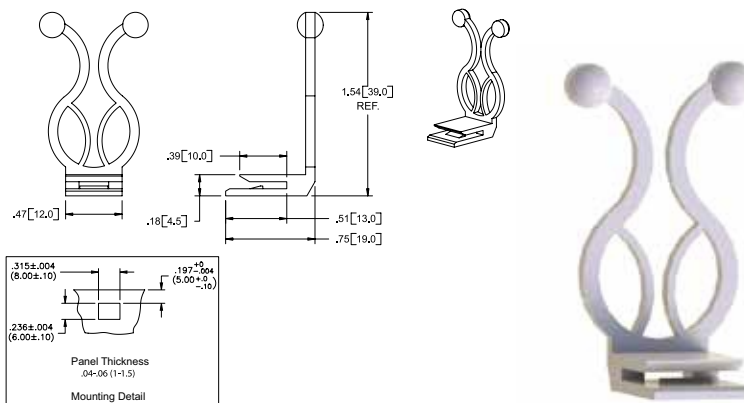


WEDDED TWIST-LOCK TYPE PANEL MOUNT

WSTL-SME

Natural Nylon 6/6, RMS-01

PART NUMBER	STD PACK QTY
WSTL-SME-165-01	1000

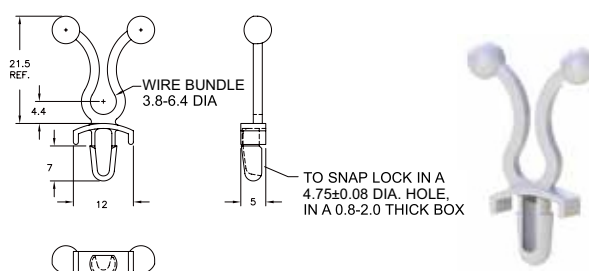


TWIST-LOCK TYPE “J”

TLJ

Natural Nylon 6/6, RMS-01

PART NUMBER	PANEL THICKNESS	STD PACK QTY
TLJ-200-01	0.8-2	500
TLJ-300-01	0.05-1.6	500

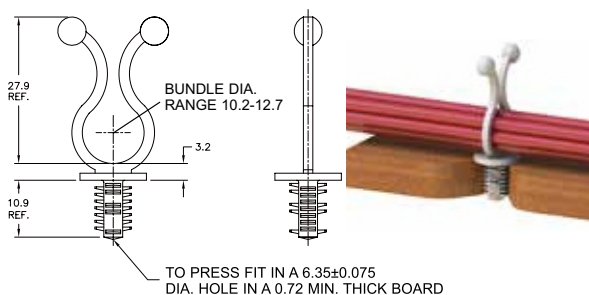


BLIND HOLE TWIST-LOCK

STL-8

UL94 V2 Nylon 6/6, RMS-01

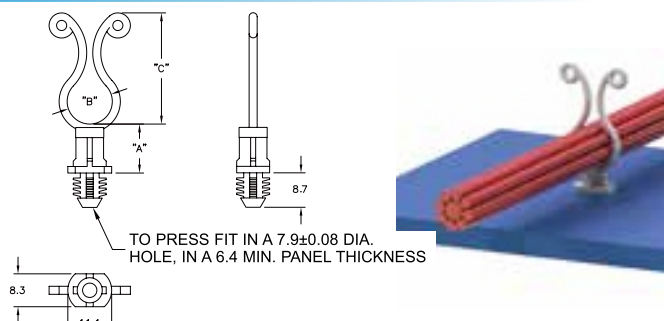
PART NUMBER	STD PACK QTY
STL-8-450-2-01	1000



BLIND HOLE KURLY-LOCK

BHKL

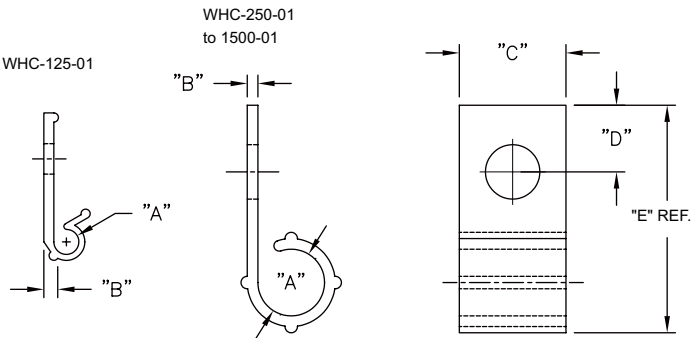
Natural UL94 V2 Nylon 6/6, RMS-01



PART NUMBER	DIMENSIONS (mm)			STD PACK QTY
	“A”	“B” BUNDLE Ø	“C”	
BHKL-350-4-01	6.4	7.6 - 10.2	25.4	1000
BHKL-350-10-01	15.9	7.6 - 10.2	25.4	1000
BHKL-450-4-01	6.4	10.2 - 12.7	28.6	1000
BHKL-450-6-01	9.5	10.2 - 12.7	28.6	1000
BHKL-750-4-01	6.4	17.8 - 20.3	38.1	1000
BHKL-750-6-01	9.5	17.8 - 20.3	38.1	1000

WIRE HARNESS CLAMP

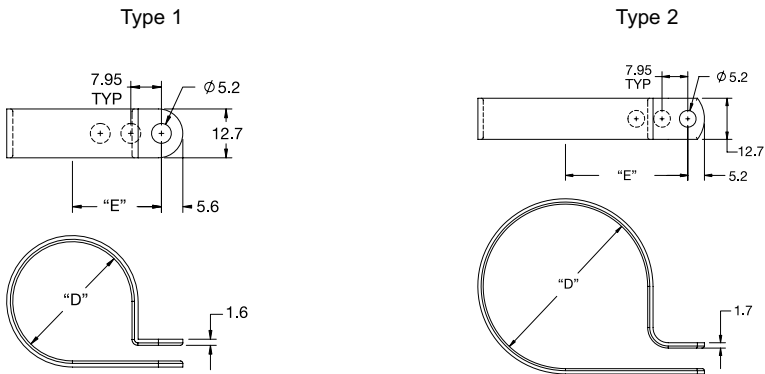
WHC
Natural Nylon 6/6, RMS-01



PART NUMBER	DIMENSIONS (mm)					STD PACK QTY
	"A" Ø	"B"	"C"	"D"	"E"	
WHC-125-01	3.2	1.3	8.4	5.8	19.1	1000
WHC-250-01	6.4	1.0	10.2	6.4	21.1	1000
WHC-375-01	9.5	1.3	10.2	4.8	21.1	1000
WHC-500-01	12.7	1.8	10.2	6.4	29.4	1000
WHC-625-01	15.9	2.0	12.7	4.8	28.6	1000
WHC-750-01	19.1	2.2	12.7	4.8	32.5	1000
WHC-1000-01	25.4	2.2	12.7	4.8	38.9	500
WHC-1500-01	38.1	2.5	12.7	4.8	53.9	500

ADJUSTABLE NYLON CABLE CLAMP

N-20B to N-32B



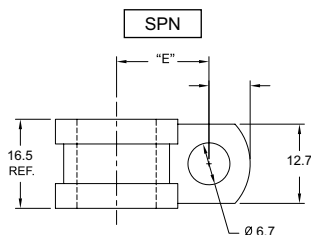
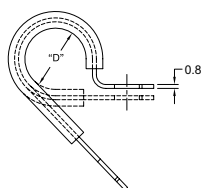
PART NUMBER		TYPE	DIMENSIONS (mm)				STD PACK QTY
NATURAL UL94 V2 NYLON 6/6, RMS-01	BLACK UL94 V2		"E"	"D" HOLDING Ø			
				INSIDE HOLE	CENTER HOLE	OUTSIDE HOLE	
N-20B	N-20B-BK	1	23	25.4	28.6	30.2	500
N-24B	N-24B-BK	1	26.2	31.8	34.9	37.3	500
N-32B	N-32B-BK	2	36.9	44.5	47.6	50.8	500

STEEL CLAMP WITH RUBBER CUSHION

SPN

Cold Rolled Steel, RMS-198;

Cushion: TPE, RMS-387

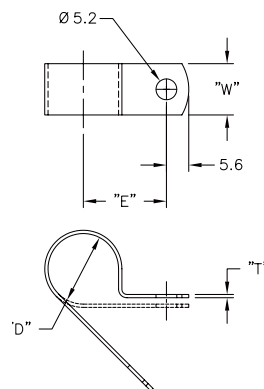


PART NUMBER	"E" REF. (mm)	"D" HOLDING Ø (mm)	STD PACK QTY
SPN-3	12.7	4.8	500
SPN-4	13.5	6.4	500
SPN-5	14.2	7.9	500
SPN-6	15	9.5	500
SPN-7	15.7	11.1	500
SPN-8	16.5	12.7	500
SPN-9	19.1	14.3	500
SPN-10	19.8	15.9	500
SPN-11	20.6	17.5	500
SPN-12	21.3	19.1	500
SPN-14	22.9	22.2	100
SPN-16	24.4	25.4	100
SPN-18	26.7	28.6	100
SPN-20	28.2	31.8	100

ALUMINUM CLAMP

AL

Aluminum Alloy 5052 H-32, RMS-199

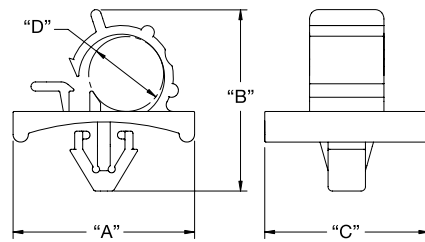


PART NUMBER	DIMENSIONS (mm)				STD PACK QTY
	"D" HOLDING DIA.	"E"	"T"	"W"	
AL2	3.2	11.7	0.8	9.5	1000
AL3	4.8	12.7	0.8	9.5	1000
AL4	6.4	13.5	0.8	9.5	1000
AL5	7.9	14.2	0.8	9.5	1000
AL6	9.5	15	0.8	9.5	1000
AL7	11.1	15.7	0.8	9.5	1000
AL8	12.7	16.5	0.8	9.5	1000
AL9	14.3	19.1	0.8	9.5	1000
AL10	15.9	19.8	0.8	9.5	1000
AL11	17.5	20.6	1.6	12.7	500
AL12	19.1	21.3	1.6	12.7	500
AL14	22.2	22.9	1.6	12.7	500
AL16	25.4	24.4	1.6	12.7	500
AL18	28.6	26.7	1.6	12.7	500

PLUG IN LOCKING CLIP

PKKL

Natural UL94 V2 Nylon 6/6, RMS-01



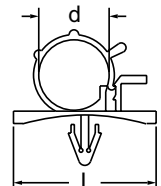
PART NUMBER	DIMENSIONS (mm)						STD PACK QTY
	"A"	"B"	"C"	HOLDING Ø "D"	MOUNTING HOLE Ø	PANEL THICKNESS	
PKKL-3	25.9	23.4	17.0	9.5	6.5	0.8 - 1.6	200
PKKL-3S	21.1	21.0	19.1	7.8	6.5	0.8 - 1.6	200
PKKL-4	30.3	32.0	19.4	13.5	6.5	0.8 - 1.6	100

PUSH-IN CABLE CLAMPS

SR 1786

Grey Nylon 6.6

- ✓ Easy one-push fit
- ✓ One size fits a range of cable diameters
- ✓ Flammability rating UL94 V2
- ✓ One standard panel hole diameter of 4.8mm



PART NUMBER	CABLE DIAMETER (mm) d	DIMENSIONS (mm)	STD PACK QTY
		L	
460311	6-7	25.0	100
460312	7-8	25.0	100
460313	9-10	30.0	100
460314	12-14	30.0	100
460315	16-18	30.0	100

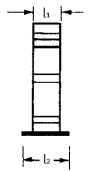
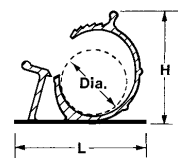
CABLE CLIPS

SR 1793

Natural Nylon

PART NUMBER	DIA RANGE (mm)	DIMENSIONS (mm)				STD PACK QTY
		L	I2	H	I1	
32545	14.7 - 19.1	42.0	25.0	43.0	12.5	100
32546	18.5 - 23.0	41.5	21.5	37.0	11.3	100

*All products include a self-adhesive base



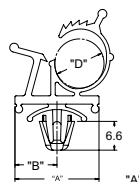
PLUG IN ADJUSTABLE CLIP

PAKKL

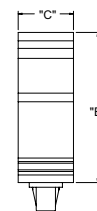
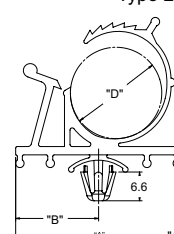
Natural



Type 1



Type 2



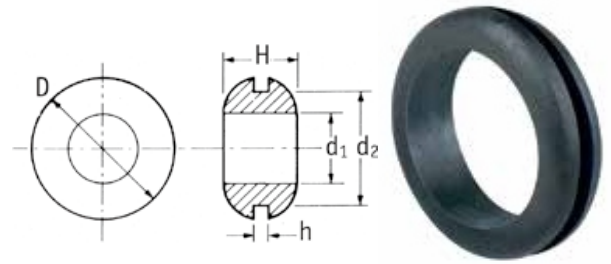
PART NUMBER		TYPE	DIMENSIONS (mm)							STD PACK QTY
UL94V2, RMS-01	UL94 V0, RMS-19		"A"	"B"	"C"	HOLDING Ø "D"	"E"	MOUNTING HOLE Ø	PANEL THICKNESS	
PAKKL-3140-01	PAKKL-3140-19	1	19.1	9.7	8.9	7.9 - 10.2	23.8	6.35	0.8 - 1.5	100
PAKKL-4756-01	PAKKL-4756-19	1	31.5	15.7	10.2	11.9 - 14.3	29.8	6.35	0.8 - 1.5	100
PAKKL-5775-01	PAKKL-5775-19	2	38.1	19.1	12.7	14.7 - 19.1	34.5	6.35	0.8 - 1.5	100

STANDARD GROMMETS

SR 1700/1701

SR 1700 Black PVC

- ✓ Protects wires and cables passing through panels
- ✓ **SR 1701 Black Thermoplastic Rubber**
- ✓ Resistant to most oils and greases
- ✓ Withstands temperatures from -40°C to +135°C



IMPERIAL

PART NUMBER		MOUNTING	PANEL HOLE	DIMENSIONS (mm)			STD PACK
PVC	TPR	Hole (mm)	Thickness (mm)	d1	D	H	QTY
11177	15057	4.8	0.8	2.8	8.0	4.8	10000 Nos
11026	15058	4.8	1.6	3.2	8.0	6.4	10000 Nos
15515	-	6.0	1.2	3.2	8.8	4.0	10000 Nos
10629*	15060	6.4	0.8	4.0	9.5	4.0	10000 Nos
11333	15059	6.4	1.6	4.0	9.5	6.3	10000 Nos
10280	15061	6.4	1.6	4.8	9.5	7.0	10000 Nos
12603	15061	6.4	1.6	4.8	9.5	7.0	10000 Nos
11402	15062	6.4	3.0	4.0	9.5	8.0	10000 Nos
498069	-	7.0	1.5	4.8	11.1	6.4	10000 Nos
10518	-	7.5	1.6	4.8	12.5	6.8	10000 Nos
15501	-	7.9	1.2	5.6	11.1	6.4	10000 Nos
10117	-	7.9	1.6	3.0	11.0	8.0	10000 Nos
-	15064	8.0	0.8	4.8	11.0	4.8	10000 Nos
11105	-	8.0	0.8	5.5	11.0	5.5	10000 Nos
10597*	-	8.0	1.6	5.5	11.0	5.5	10000 Nos
-	15065	8.0	1.6	5.5	11.0	5.5	10000 Nos
10489	-	8.0	3.0	4.8	11.0	4.8	10000 Nos
11318	15072	9.5	1.2	7.0	13.8	4.0	10000 Nos
-	15067	9.5	1.6	4.8	12.5	6.8	10000 Nos
10885*	15069	9.5	1.6	6.4	14.2	6.4	10000 Nos
11178	-	9.5	1.6	6.4	14.2	7.0	10000 Nos
11303	-	9.5	1.6	6.4	14.2	5.0	10000 Nos
10428	15073	9.5	1.6	8.0	14.2	4.8	10000 Nos
11107	15074	9.5	1.6	8.0	14.2	8.0	10000 Nos
15505	-	9.5	2.4	5.6	11.1	4.0	10000 Nos
-	15068	9.5	2.4	6.4	14.2	7.0	10000 Nos
15523	-	9.6	3.2	4.0	15.9	6.4	10000 Nos
11272	15071	10.2	1.2	7.0	13.8	4.5	10000 Nos
40045	-	10.3	1.6	7.2	14.3	4.0	10000 Nos
1347529	-	10.3	1.6	7.9	15.9	7.9	10000 Nos
11146	15075	11.0	1.6	8.0	14.2	4.8	10000 Nos
11151	15076	11.0	1.6	8.0	14.2	8.0	10000 Nos
10744	15078	11.0	1.6	8.0	16.0	6.4	10000 Nos
15524	-	11.9	1.6	6.4	15.9	7.9	10000 Nos
15506	-	11.9	2.0	9.6	17.5	6.8	10000 Nos
10605	15079	12.5	1.6	6.4	16.0	8.0	10000 Nos
10646	15080	12.5	1.6	8.0	16.0	6.4	10000 Nos
10644	15084	12.5	1.6	9.5	17.0	7.0	10000 Nos
11019	-	12.5	1.6	9.5	19.0	6.4	10000 Nos
10881	15086	12.5	1.6	11.0	19.0	6.4	10000 Nos
10770	15081	12.5	3.0	8.0	16.0	8.0	10000 Nos
10911	15083	12.5	3.0	9.5	17.0	8.8	10000 Nos
15508	-	13.5	3.2	9.6	19.0	9.6	10000 Nos
40042	-	13.5	4.0	9.6	23.0	8.8	10000 Nos
10592	-	14.2	1.6	9.5	19.0	6.4	10000 Nos
10281	15087	14.2	1.6	11.0	19.0	6.4	10000 Nos
15528	-	15.9	0.8	11.1	19.0	9.5	10000 Nos
1347531**	-	15.9	1.2	12.7	20.6	5.0	10000 Nos
10738	15089	16.0	1.2	12.5	20.5	7.0	10000 Nos
10628	15090	17.5	1.6	12.5	22.0	6.4	10000 Nos
10512	-	17.5	1.6	14.2	22.0	4.8	10000 Nos
15500	-	19.0	1.6	12.0	25.4	7.9	10000 Nos
11029	15096	19.0	1.6	12.5	25.5	6.4	10000 Nos
11326	-	19.0	1.6	16.0	22.0	5.5	10000 Nos
10293	15093	19.0	1.6	16.0	24.0	6.0	10000 Nos
10215	-	19.0	1.6	17.5	24.0	4.8	10000 Nos
40047	-	19.0	4.8	11.1	25.4	9.5	10000 Nos
11181	-	20.0	1.6	12.5	25.5	6.4	10000 Nos
30007	15095	20.0	1.6	16.0	24.0	6.5	10000 Nos
11025	-	20.5	1.2	16.0	27.0	8.0	10000 Nos
-	15098	20.5	1.2	16.0	27.0	8.0	10000 Nos
11213	-	25.2	1.2	18.5	31.4	7.5	10000 Nos
10487	15099	25.2	1.6	18.5	31.4	8.0	10000 Nos
10419	-	25.2	1.6	22.0	30.0	8.0	10000 Nos
-	15101	25.5	1.6	22.0	30.0	8.0	10000 Nos
15514**	-	30.6	3.2	25.4	44.4	9.9	10000 Nos
11214	15102	31.0	1.6	24.9	38.0	7.8	10000 Nos
11208	-	32.0	0.8	25.5	44.5	6.4	10000 Nos
10446	15105	37.0	1.6	31.2	45.5	9.5	10000 Nos
10261	15104	38.0	3.0	32.0	46.0	11.0	10000 Nos
11072	15106	50.0	1.6	45.0	60.0	10.0	10000 Nos

METRIC

PART NUMBER		MOUNTING	PANEL HOLE	DIMENSIONS (mm)			STD PACK
PVC	EPDM	HOLE (d2)	THICKNESS	d1	D	H	QTY
498021	498062	5.0	1.00	2.00	8.00	4.00	1000
498022	498063	5.0	1.50	2.00	8.00	4.50	1000
498023	498064	5.0	2.00	2.00	8.00	5.00	1000
498024	498065	5.0	1.00	3.00	8.00	4.00	1000
498025	498066	5.0	1.50	3.00	8.00	4.50	1000
498026	498067	5.0	2.00	3.00	8.00	5.00	1000
498027	498068	7.0	1.50	3.00	10.00	6.00	500
498028	498070	8.0	1.00	4.00	11.00	8.00	500
498029	498071	8.0	2.00	4.00	11.00	6.00	500
498030	498072	8.0	3.00	4.00	11.00	7.00	500
498031	498073	8.0	1.00	6.00	11.00	5.00	500
498032	498074	8.0	2.00	6.00	11.00	6.00	500
-	498075	9.0	1.00	6.00	12.00	5.00	500
-	498076	9.0	1.50	6.00	12.00	5.50	500
-	498077	9.0	2.00	6.00	12.00	6.00	500
-	498078	9.0	3.00	6.00	12.00	7.00	500
-	498079	9.0	4.00	6.00	12.00	8.00	500
498033	498080	10.0	1.00	6.00	14.00	6.00	500
498034	498081	10.0	1.50	6.00	14.00	6.50	500
498035	498082	10.0	2.00	6.00	14.00	7.00	500
498036	498083	10.0	3.00	6.00	14.00	8.00	500
498037	498084	10.0	1.00	8.00	14.00	6.00	500
498038	498085	10.0	1.50	8.00	14.00	6.50	500
498039	498086	10.0	2.00	8.00	14.00	7.00	500
498040	498087	10.0	3.00	8.00	14.00	8.00	500
-	498088	11.0	1.00	8.00	16.00	6.00	250
-	498089	11.0	2.00	8.00	16.00	7.00	250
-	498090	11.0	3.00	8.00	16.00	8.00	250
-	498091	11.0	4.00	8.00	16.00	9.00	250
498041	498092	12.0	1.00	8.00	16.00	6.00	250
498042	498093	12.0	2.00	8.00	16.00	7.00	250
498043	498094	12.0	3.00	8.00	16.00	8.00	250
498044	498095	12.0	4.00	8.00	16.00	9.00	250
498045	498096	12.0	1.0	10.0	16.0	6.0	250
498046	498097	12.0	1.5	10.0	16.0	6.5	250
498047	498098	12.0	2.0	10.0	16.0	7.0	250
498048	498099	12.0	3.0	10.0	16.0	8.0	250
-	498100	14.0	1.0	11.0	18.0	6.0	250
-	498101	14.0	2.0	11.0	18.0	7.0	250
-	498102	14.0	3.0	11.0	18.0	8.0	250
498049	498103	15.0	1.0	11.0	20.0	6.0	250
498050	498104	15.0	2.0	11.0	20.0	7.0	250
498051	498105	15.0	3.0	11.0	20.0	8.0	250
498052	498106	15.0	4.0	11.0	20.0	9.0	250
498053	498107	18.0	1.0	12.0	22.0	6.0	250
498054	498108	18.0	2.0	12.0	22.0	7.0	250
498055	498109	18.0	3.0	12.0	22.0	8.0	250
498056	498110	18.0	4.0	12.0	22.0	9.0	250
498057	498111	22.0	1.0	16.0	27.0	7.0	100
498058	498112	22.0	1.5	16.0	27.0	7.5	100
498059	498113	22.0	2.0	16.0	27.0	8.0	100
498060	498114	22.0	3.0	16.0	27.0	9.0	100
498061	498115	22.0	4.0	16.0	27.0	10.0	100
-	498116	27.0	1.0	21.0	34.0	9.0	50
-	498117	27.0	2.0	21.0	34.0	10.0	50
-	498118	27.0	3.0	21.0	34.0	11.0	50
-	498119	27.0	4.0	21.0	34.0	12.0	50
-	498120	40.0	1.0	31.0	48.0	12.0	25
-	498121	40.0	2.0	31.0	48.0	13.0	25
-	498122	40.0	3.0	31.0	48.0	14.0	25
-	498123	40.0	4.0	31.0	48.0	15.0	25
-	498124	52.0	1.0	41.0	60.0	13.0	10
-	498125	52.0	2.0	41.0	60.0	14.0	10
-	498126	52.0	3.0	41.0	60.0	15.0	10
-	498127	52.0	4.0	41.0	60.0	16.0	10

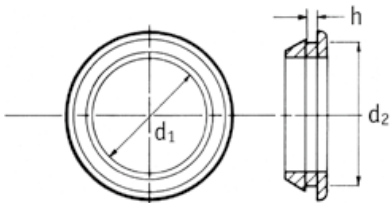
*Grade VX321 Shore A 43
** Curved internal shoulders

PART NUMBER	Mounting HOLE (mm)	PANEL HOLE THICKNESS	DIMENSIONS (mm)			STD PACK QTY
UL94 HB TPE			d1	D	H	
HC-2	4.8	1.6	3.2	8.0	6.4	1000
HC-2.5	6.4	1.6	4.0	9.5	6.3	1000
HC-3	7.7	0.8	4.8	10.9	4.8	1000
HC-3.5	8.0	1.6	5.5	11.0	5.5	1000
HC-4	9.5	2.4	6.4	14.2	7.0	1000
HC-5	10.9	1.6	8.0	14.3	4.8	1000
HC-17	11.0	2.0	8.0	16.0	7.0	1000
HC-6	12.5	1.6	9.5	17.0	7.0	1000
HC-8	16.8	1.6	12.6	21.5	6.4	1000
HC-9	17.1	1.6	14.2	22.2	4.8	1000
HC-11	18.7	1.6	17.1	23.7	4.8	1000
HC-10	18.8	1.6	15.5	22.2	5.6	1000
HC-18	19.0	2.4	12.7	24.0	7.1	1000
HC-12	24.8	1.6	18.6	31.3	8.0	1000
HC-14	25.1	1.6	21.8	30.2	8.0	1000
HC-16	31.5	1.6	24.6	38.1	8.0	1000

QUICK-FIT GROMMETS

SR 1702
Black PVC/TPE, RMS-262/Silicone Rubber, RMS-368

 Snap neatly and quickly into position



PVC	PART NUMBER			DIMENSIONS (mm)		STD PACK QTY
	PANEL THICKNESS H (mm)					
	1.5mm	2.0mm	3.0mm	d1	d2	
	16200	16210	16220	6.0	10.0	5000
	16201	16211	16221	7.0	11.0	10000
	16202	16212	16222	8.0	12.0	10000
	16203	16213	16223	10.0	14.0	10000
	16204	16214	16224	12.0	16.0	10000
	16205	16215	16225	14.0	18.0	10000
	16206	16216	16226	16.0	20.0	4000
	16207	16217	16227	18.0	22.0	4000
	16208	16218	16228	22.0	26.0	4000
	16209	16219	16229	24.0	28.0	2000

PART NUMBER				DIMENSIONS (mm)		STD PACK QTY
PANEL THICKNESS H (mm)						
1.5mm	3.0mm	3.0mm	3.0mm	d1	d2	
TPE	TPE	Silicone	PVC			
QFG-16200	QFG-16200	-	-	6.0	10.0	1000
QFG-16201	-	-	-	7.0	11.0	1000
QFG-16203	-	-	-	10.0	14.0	1000
QFG-16204	QFG-16224	-	-	12.0	16.0	1000
QFG-16205	-	-	-	14.0	18.0	1000
QFG-16207	-	-	-	18.0	22.0	1000
-	QFG-16228	-	-	22.0	26.0	1000
-	-	QFG-1	-	13.0	18.5-20	1000
-	-	-	QFG-16229	24.0	28.0	1000

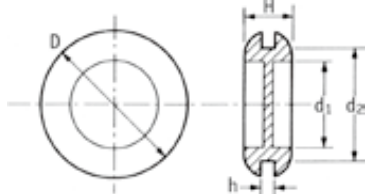
CABLE MANAGEMENT

DIAPHRAGM GROMMETS

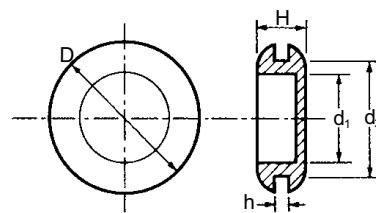
SR 1705

Black PVC/TPE, RMS-262

☑ Thin central film can be pierced to allow a range of different-sized wires to pass through



Type 1



Type 2

PART NUMBER	TYPE	MATERIAL	DIMENSIONS (mm)					STD PACK QTY
			D	d ₁	d ₂	h	H	
19426	1	PVC	19.0	11.0	16.0	1.5	5.5	5000
19427	1	PVC	22.0	12.5	16.0	2.4	8.0	5000
19428	1	PVC	25.5	15.5	19.0	1.6	8.0	2500
15512	1	PVC	25.4	15.9	19.0	2.0	7.9	2500
10134	1	PVC	25.5	15.5	19.0	2.4	8.8	2500
19429	1	PVC	25.5	15.5	19.0	3.2	9.6	2500
10187	1	PVC	25.5	15.5	20.0	1.6	8.0	2500
10806	1	PVC	36.5	19.0	25.5	2.4	8.4	2000
19430	1	PVC	39.0	25.5	32.0	2.4	8.0	1000
19431	1	PVC	39.0	25.5	32.0	4.0	9.5	1000
19432	2	PVC	12.7	6.4	9.9	1.6	6.7	10000
19433	2	PVC	15.7	9.5	12.5	1.5	6.4	10000
19434	2	PVC	17.5	8.0	11.0	1.6	8.0	10000
19435	2	PVC	19.0	11.0	16.0	1.6	8.0	5000
19436	2	PVC	25.5	18.8	22.0	1.6	8.0	4000
19437	2	PVC	25.5	16.0	19.0	1.5	7.0	4000
19438	2	PVC	25.5	16.0	20.0	1.5	7.0	4000
19439	2	PVC	30.0	20.5	25.5	1.5	8.0	2000
19442	2	TPE	49.0	31.0	42.0	2.4	10.1	1000
DGB-2.5	2	TPE	9.4	4.1	6.4	0.8	3.6	1000
DGB-4	2	TPE	12.7	6.4	9.9	1.5	6.6	1000
DGB-5	2	TPE	15.7	9.5	12.5	1.5	6.4	1000
DGB-6	2	TPE	17.5	8.0	11.0	1.5	8.0	1000
DGB-7	2	TPE	19.0	11.0	16.0	1.5	8.0	1000
DGB-10	2	TPE	25.5	18.4	22.0	1.5	8.0	1000
DGB-11	2	TPE	25.5	16.0	16.0	1.5	7.0	1000
DGB-13	2	TPE	30.0	20.5	25.5	1.5	8.0	1000

CABLE MANAGEMENT

BODY PLUGS IP67

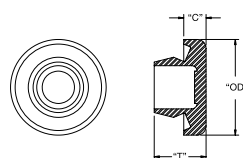
BP

Black UL94 HB TPE

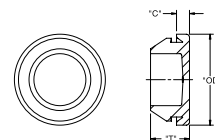
☑ Offers protection to IP 67 at



Type 1



Type 2



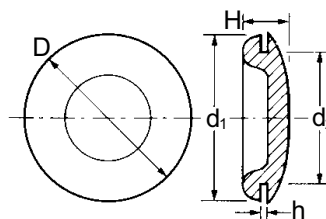
maximum panel thickness

PART NUMBER	TYPE	PANEL HOLE Ø REF.	PANEL THICKNESS	"OD"	"T"	"C"	MATERIAL	STD PACK QTY
BP-16230	1	10	0.8 - 2	19.3	10.9	5	RMS-262	1000
BP-16231	1	12	0.8 - 2	21	11.4	5	RMS-262	1000
BP-16232	1	14	0.8 - 2	23	11.4	5	RMS-262	1000
BP-16234	1	18	0.8 - 2	27	11.4	5	RMS-262	1000
BP-16236	1	22	0.8 - 2	31.2	10.9	4.5	RMS-262	1000
BP-3	2	22	1.6 - 3	28	12	4	RMS-168	1000
BP-4	2	26.5	0.8 - 2	32.5	12	4	RMS-168	1000
BP-16238	1	30	0.8 - 2	39.4	10.7	4.25	RMS-262	1000

BLANKING PLUGS

SR 1750/1751
SR 1750 Black PVC
SR 1751 Black TPR

- ☒ Ideal for metal panels
- ☒ Acid-resistant
- ☒ TPR withstands temperatures between -40°C and +135°C
- ☒ PVC withstands temperatures up to +50°C



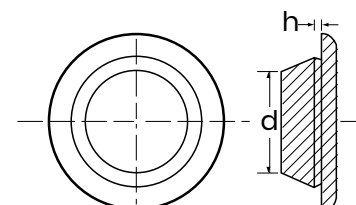
PART NUMBER		DIMENSIONS (mm)					STD PACK QTY
SR 1750 PVC	SR 1751 TPR	D	d1	d2	h	H	
10860	15150	9.3	9.3	4.7	1.6	4.6	10000
10825	15151	9.5	9.5	6.4	1.6	5.0	10000
10832	-	14.5	10.6	8.0	0.8	4.0	10000
10233	-	14.5	10.6	8.0	1.6	4.5	10000
10488	-	15.0	12.4	9.5	1.6	6.6	10000
10912	15155	17.7	12.8	11.2	1.6	6.2	10000
10768	-	17.0	15.5	11.5	1.6	7.0	5000
15511	-	17.5	15.9	11.9	1.2	7.1	10000
50680	-	19.0	13.1	12.0	0.8	6.5	10000
10502	15157	18.7	15.5	12.7	1.6	5.6	5000
11321	15158	20.0	18.4	14.9	1.3	7.0	10000
10213	15159	22.0	19.0	15.5	1.6	7.5	5000
1347533*	-	19.0	19.0	15.9	1.6	7.1	10000
12914	-	20.0	18.5	16.3	1.3	7.0	5000
10678	15160	25.0	22.0	19.0	1.6	6.5	5000
10499	15161	25.0	22.0	20.0	1.6	6.5	5000
11152	15162	28.5	26.7	26.7	2.4	8.2	3000
10902	-	28.5	27.0	22.5	1.6	7.5	3000
11027	15164	30.0	27.5	24.5	2.4	8.7	2000
10705	15166	32.0	28.3	25.4	1.6	9.0	3000
11148	15165	32.0	28.3	25.4	2.4	9.0	3000
11323	-	38.5	28.5	25.0	0.8	4.6	3000
11281	15170	38.2	35.4	32.0	3.1	7.15	2000
11239	-	38.2	31.5	31.5	0.8	7.0	2000
11059	15168	38.2	35.4	31.5	1.6	7.5	2000
10877	15171	43.7	43.0	38.2	1.6	8.2	1500
10320	15172	57.5	52.6	51.5	1.6	12.4	500

BODY PLUGS

SR 1765
Black TPR

- ☒ Each size covers a range of panel thicknesses
- ☒ Withstand temperatures between -40°C and +135°C
- ☒ Quick to Fit

PART NUMBER	DIMENSIONS (mm)		STD PACK QTY
	PANEL HOLE SIZE D	PANEL THICKNESS	
16230	10.0	0.8-2.0	5000
16231	12.0	0.8-2.0	5000
16232	14.0	0.8-2.0	5000
16233	16.0	0.8-2.0	5000
16234	18.0	0.8-2.0	2500
16235	20.0	0.8-2.0	2500
16236	22.0	0.8-2.0	2500
16237	25.0	0.8-2.0	3000
16238	30.0	0.8-2.0	2000
10517	45.0	0.8-2.0	1000



LOCKING CIRCUIT BOARD SUPPORT

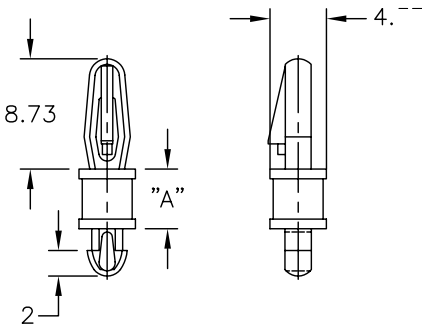
LCBST/CLCBST/LMSP/LNCBS
Natural Nylon 6/6



LCBST

Top Hole: Snap-lock: 3.18 ± 0.05
Panel Thickness: 1.57

Type 1

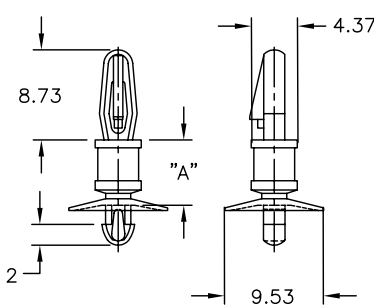


Bottom Hole: Snap-lock: 2.54 ± 0.05
Panel Thickness: 1.63 Max.

CLCBST

Top Hole: Snap-lock: 3.18 ± 0.05
Panel Thickness: 1.57

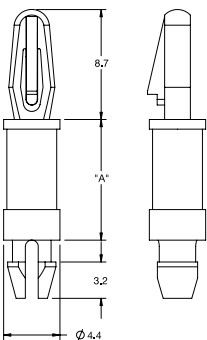
Type 2



Bottom Hole: Snap-lock: 2.54 ± 0.05
Panel Thickness: 1.57

LMSP

Panel Thickness: 1.57
Top Hole: Snap-lock: 3.18 ± 0.05
Type 3

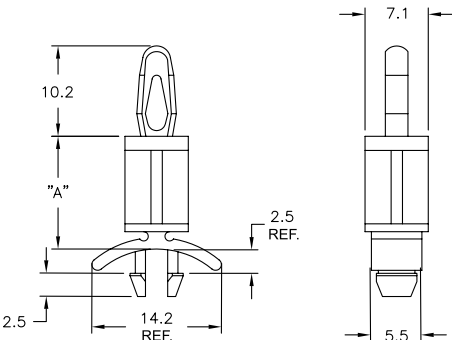


Bottom Hole: Snap-lock: 3.18 ± 0.05
Panel Thickness: 1.57

CBS

Top Hole: Snap-fit: 4 ± 0.08
Panel Thickness: 1.57

Type 4

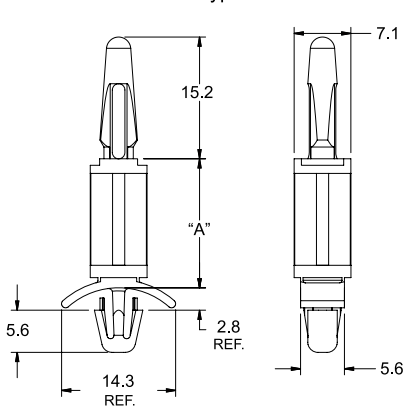


Bottom Hole: Snap-lock: 4.75 ± 0.08
Panel Thickness: 0.79 - 1.98

LNCBS

Top Hole: Snap-fit: 4 ± 0.08
Panel Thickness: 1.57

Type 5

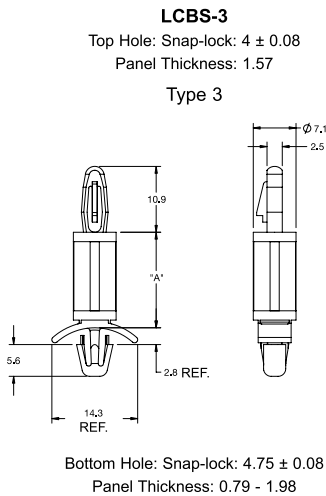
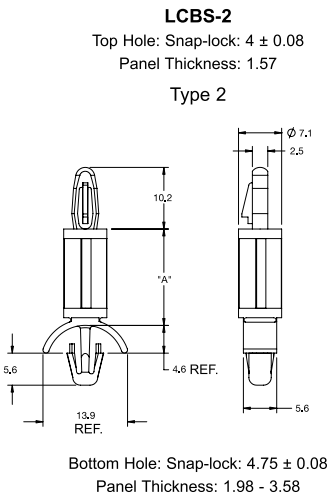
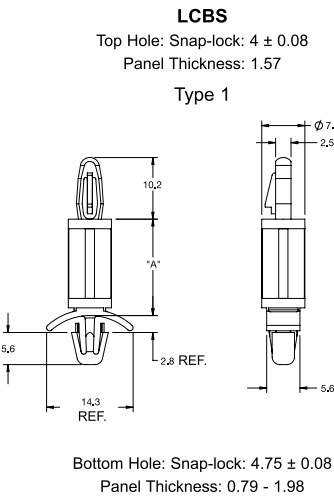


Bottom Hole: Snap-lock: 4.75 ± 0.08
Panel Thickness: 0.79 - 1.98

PART NUMBER							"A" Standoff Height (mm)	STD PACK QTY
LCBST (Type 1)	CLCBST (Type 2)	LMSP (Type 3)		CBS (Type 4)		LNCBS (Type 5)		
UL94 V2 Nylon 6/6,	UL94 V2 Nylon 6/6,	UL94 V2 Nylon 6/6	UL94 V0 Nylon 6/6,	UL94 V2 Nylon 6/6	UL94 V0 Nylon 6/6,	UL94 V2 Nylon 6/6		
RMS-01	RMS-01	RMS-01	RMS-19	RMS-01	RMS-19	RMS-01		
LCBST-2-01	CLCBST-2-01	LMSP-2-01	LMSP-2-19	-	-	-	3.2	1000
LCBST-3-01	CLCBST-3-01	LMSP-3-01	LMSP-3-19	CBS-3-01	CBS-3-19	LNCBS-3-01	4.8	1000
LCBST-4-01	CLCBST-4-01	LMSP-4-01	LMSP-4-19	CBS-4-01	CBS-4-19	LNCBS-4-01	6.4	1000
LCBST-5-01	CLCBST-5-01	LMSP-5-01	-	-	-	-	7.9	1000
LCBST-6-01	CLCBST-6-01	LMSP-6-01	LMSP-6-19	CBS-6-01	CBS-6-19	LNCBS-6-01	9.5	1000
LCBST-7-01	CLCBST-7-01	LMSP-7-01	LMSP-7-19	-	-	-	11.1	1000
LCBST-8-01	CLCBST-8-01	LMSP-8-01	LMSP-8-19	CBS-8-01	CBS-8-19	LNCBS-8-01	12.7	1000
LCBST-9-01	CLCBST-9-01	LMSP-9-01	LMSP-9-19	-	-	-	14.3	1000
LCBST-10-01	CLCBST-10-01	LMSP-10-01	-	CBS-10-01	-	-	15.9	1000
-	-	LMSP-12-01	-	CBS-12-01	CBS-12-19	LNCBS-12-01	19.1	1000
-	-	LMSP-14-01	LMSP-14-19	CBS-14-01	CBS-14-19	LNCBS-14-01	22.2	1000

LOCKING CIRCUIT BOARD SUPPORT

LCBS
Natural Nylon 6/6



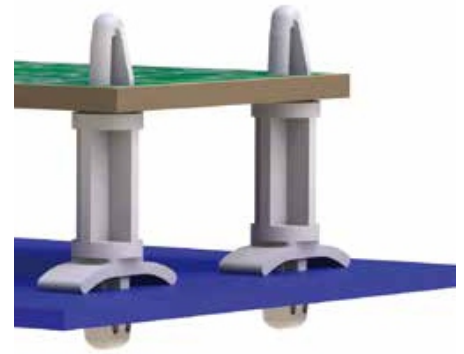
Part Number				“A” Standoff f Height (mm)	Std Pack Qty
LCBS (Type 1)		LCBS-2 (Type 2)	LCBS-3 (Type 3)		
UL94 V2 Nylon 6/6, RMS-01	UL94 V0 Nylon 6/6, RMS-19	UL94 V2 Nylon 6/6 RMS-01	UL94 V2 Nylon 6/6 RMS-01		
LCBS-3-01	LCBS-3-19	LCBS-2-3-01	LCBS-3-3-01	4.80	1000 NOS
LCBS-4-01	LCBS-4-19	LCBS-2-4-01	LCBS-3-4-01	6.40	1000 NOS
LCBS-5-01	-	LCBS-2-5-01	LCBS-3-5-01	7.90	1000 NOS
LCBS-6-01	LCBS-6-19	LCBS-2-6-01	LCBS-3-6-01	9.50	1000 NOS
LCBS-7-01	LCBS-7-19	LCBS-2-7-01	LCBS-3-7-01	11.10	1000 NOS
LCBS-8-01	LCBS-8-19	LCBS-2-8-01	LCBS-3-8-01	12.70	1000 NOS
LCBS-10-01	LCBS-10-19	LCBS-2-10-01	-	15.90	1000 NOS
LCBS-12-01	LCBS-12-19	LCBS-2-12-01	LCBS-3-12-01	19.10	1000 NOS
LCBS-14-01	LCBS-14-19	LCBS-2-14-01	LCBS-3-14-01	22.20	1000 NOS
LCBS-16-01	LCBS-16-19	LCBS-2-16-01	LCBS-3-16-01	25.40	1000 NOS
LCBS-18-01	-	LCBS-2-18-01	LCBS-3-18-01	28.60	1000 NOS
LCBS-20-01	LCBS-20-19	LCBS-2-20-01	LCBS-3-20-01	31.70	1000 NOS
LCBS-22-01	LCBS-22-19	LCBS-2-22-01	LCBS-3-22-01	34.90	1000 NOS

CIRCUIT BOARD

LOCKING CIRCUIT BOARD SUPPORT

LCBS

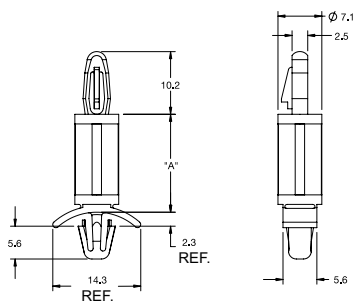
Natural Nylon 6/6



LCBS-8

Top Hole: Snap-lock: 4 ± 0.08
Panel Thickness: 1.57

Type 8

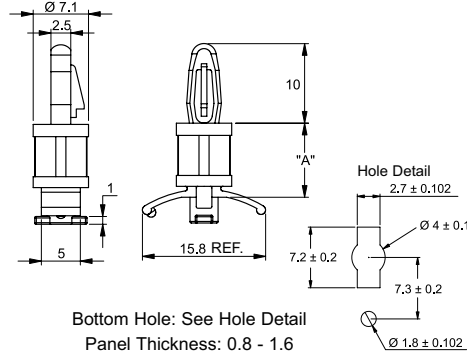


Bottom Hole: Snap-lock: 4.75 ± 0.08
Panel Thickness: 0.2 - 1.4

LCBS-9

Top Hole: Snap-lock: 4 ± 0.08
Panel Thickness: 1.6

Type 9

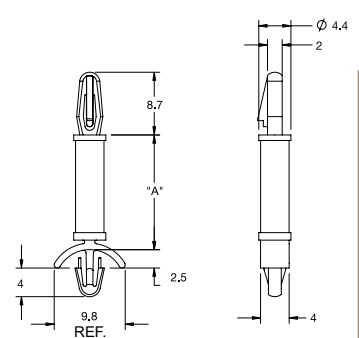


Bottom Hole: See Hole Detail
Panel Thickness: 0.8 - 1.6

LCBSM

Top Hole: Snap-lock: 3.18 ± 0.05
Panel Thickness: 1.57

Type 11

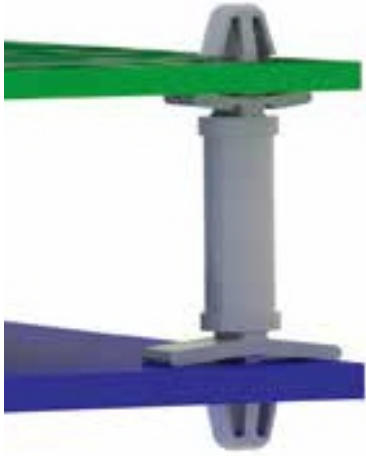


Bottom Hole: Snap-lock: 3.18 ± 0.05
Panel Thickness: 0.79 - 1.98

PART NUMBER			"A" Standoff Height (mm)	STD PACK QTY
LCBS-8 (Type 8)	LCBS-9 (Type 9)	LCBSM (Type 11)		
UL94 V2 Nylon 6/6, RMS-01	UL94 V0 Nylon 6/6, RMS-19	UL94 V2 Nylon 6/6 RMS-01		
-	-	RELCSM-2-01	3.20	1000 NOS
RELCS-8-3-01	RELCS-9-3-19	RELCSM-3-01	4.80	1000 NOS
RELCS-8-4-01	RELCS-9-4-19	RELCSM-4-01	6.40	1000 NOS
RELCS-8-5-01	RELCS-9-5-19	RELCSM-5-01	7.90	1000 NOS
RELCS-8-6-01	RELCS-9-6-19	RELCSM-6-01	9.50	1000 NOS
RELCS-8-7-01	RELCS-9-7-19	RELCSM-7-01	11.10	1000 NOS
RELCS-8-8-01	RELCS-9-8-19	RELCSM-8-01	12.70	1000 NOS
-	-	RELCSM-9-01	14.30	1000 NOS
RELCS-8-10-01	-	RELCSM-10-01	15.90	1000 NOS
RELCS-8-12-01	RELCS-9-12-19	-	19.10	1000 NOS
RELCS-8-14-01	RELCS-9-14-19	-	22.20	1000 NOS
RELCS-8-16-01	RELCS-9-16-19	-	25.40	1000 NOS
RELCS-8-18-01	-	-	28.60	1000 NOS
-	RELCS-9-20-19	-	31.70	1000 NOS
-	RELCS-9-22-19	-	34.90	1000 NOS

DUAL LOCKING CIRCUIT BOARD SUPPORT

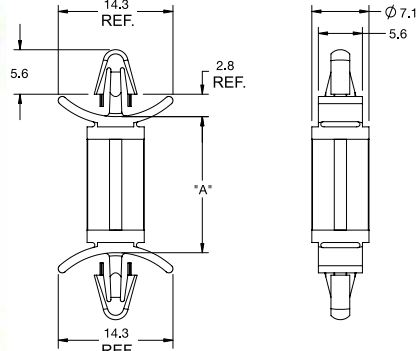
DLCBS Natural



DLCBS

Top Hole: Snap-lock: 4 ± 0.08
Panel Thickness: 0.79 - 1.98

Type 1

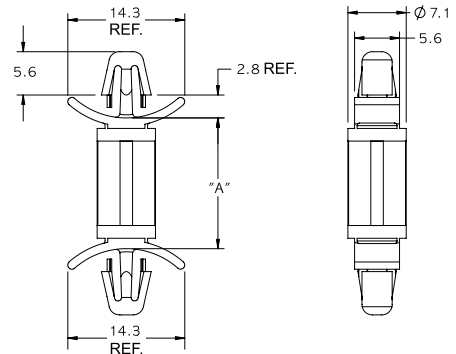


Bottom Hole: Snap-lock: 4 ± 0.08
Panel Thickness: 0.79 - 1.98

DLCBS2

Top Hole: Snap-lock: 4.75 ± 0.08
Panel Thickness: 0.79 - 1.98

Type 2

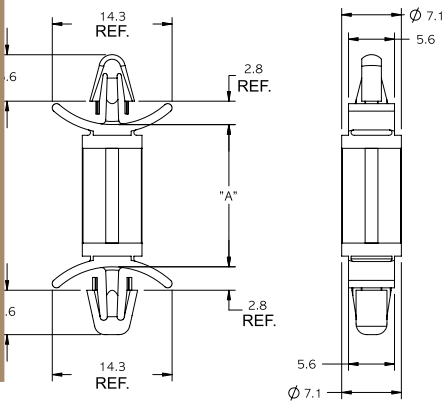


Bottom Hole: Snap-lock: 4.75 ± 0.08
Panel Thickness: 0.79 - 1.98

DLCBS3

Top Hole: Snap-lock: 4 ± 0.08
Panel Thickness: 0.79 - 1.98

Type 3

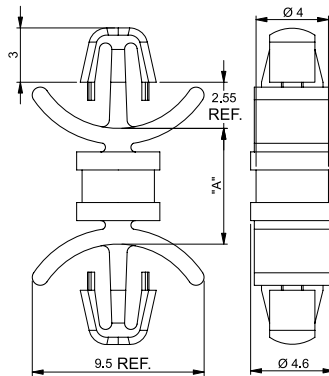


Bottom Hole: Snap-lock: 4.75 ± 0.08
Panel Thickness: 0.79 - 1.98

DLCBS5

Top Hole: Snap-lock: 3.5 ± 0.08
Panel Thickness: 0.8-2

Type 4

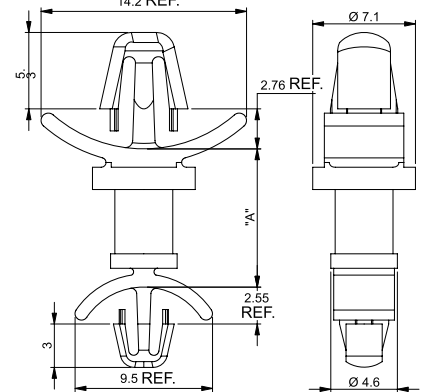


Bottom Hole: Snap-Lock $\varnothing 3.5 \pm 0.08$
Panel Thickness: 0.8-2

DLCBS6

Top Hole: Snap-lock: 4.75 ± 0.08
Panel Thickness: 0.8-2

Type 5



Bottom Hole: Snap-Lock $\varnothing 3.5 \pm 0.08$
Panel Thickness: 0.8-2

CIRCUIT BOARD

PART NUMBER					"A" Standoff Height (mm)	Material	STD PACK QTY
DLCBS (Type 1)	DLCBS2 (Type 2)	DLCBS3 (Type 3)	DLCBS5 (Type 4)	DLCBS6 (Type 5)			
DLCBS-3-01	DLCBS2-3-01	DLCBS3-3-01	DLCBS5-3-01	DLCBS6-3-01	4.8	UL94 V-2 Nylon 6/6, RMS-01	1000
DLCBS-4-01	DLCBS2-4-01	DLCBS3-4-01	DLCBS5-4-01	DLCBS6-4-01	6.4	UL94 V-2 Nylon 6/6, RMS-01	1000
-	-	-	DLCBS5-5-01	DLCBS6-5-01	7.9	UL94 V-2 Nylon 6/6, RMS-01	1000
DLCBS-6-01	DLCBS2-6-01	DLCBS3-6-01	DLCBS5-6-01	DLCBS6-6-01	9.5	UL94 V-2 Nylon 6/6, RMS-01	1000
-	-	-	DLCBS5-7-01	DLCBS6-7-01	11.1	UL94 V-2 Nylon 6/6, RMS-01	1000
DLCBS-8-01	DLCBS2-8-01	DLCBS3-8-01	DLCBS5-8-01	DLCBS6-8-01	12.7	UL94 V-2 Nylon 6/6, RMS-01	1000
DLCBS-9-01	-	-	DLCBS5-9-01	DLCBS6-9-01	14.3	UL94 V-2 Nylon 6/6, RMS-01	1000
DLCBS-10-01	DLCBS2-10-01	DLCBS3-10-01	DLCBS5-10-01	DLCBS6-10-01	15.9	UL94 V-2 Nylon 6/6, RMS-01	1000
DLCBS-12-01	DLCBS2-12-01	DLCBS3-12-01	-	-	19.1	UL94 V-0 Nylon 6/6, RMS-01	1000
DLCBS-14-01	-	DLCBS3-14-01	-	-	22.2	UL94 V-2 Nylon 6/6, RMS-01	1000
DLCBS-3-19	DLCBS2-3-19	DLCBS3-3-19	-	-	4.8	UL94 V-0 Nylon 6/6, RMS-19	1000
DLCBS-4-19	DLCBS2-4-19	-	-	-	6.4	UL94 V-0 Nylon 6/6, RMS-19	1000
DLCBS-6-19	-	DLCBS3-6-19	-	-	9.5	UL94 V-0 Nylon 6/6, RMS-19	1000
DLCBS-8-19	DLCBS2-8-19	DLCBS3-8-19	-	-	12.7	UL94 V-0 Nylon 6/6, RMS-19	1000
DLCBS-9-19	DLCBS2-9-19	-	-	-	14.3	UL94 V-0 Nylon 6/6, RMS-19	1000
DLCBS-10-19	DLCBS2-10-19	DLCBS3-10-19	-	-	15.9	UL94 V-0 Nylon 6/6, RMS-19	1000
DLCBS-12-19	-	DLCBS3-12-19	-	-	19.1	UL94 V-0 Nylon 6/6, RMS-19	1000
-	DLCBS2-14-19	DLCBS3-14-19	-	-	22.2	UL94 V-0 Nylon 6/6, RMS-19	1000

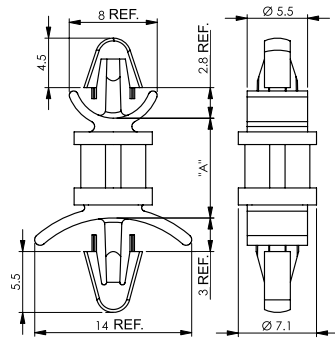
Continued next page

CONTINUED

DLCBS8

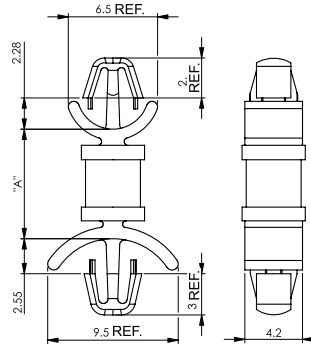
Top Hole: Snap-Lock $\varnothing 3.5 \pm 0.08$
Panel Thickness: 0.8-1.6

Type 7



Type 6 DLCBS7

Top Hole: Snap-lock: 4 ± 0.08
Panel Thickness: 1.6
Bottom Hole: Snap-lock: 4 ± 0.08
Panel Thickness: 1.6

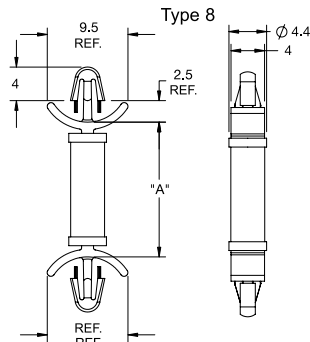


Bottom Hole: Snap-Lock $\varnothing 3.5 \pm 0.08$
Panel Thickness: 0.8-2

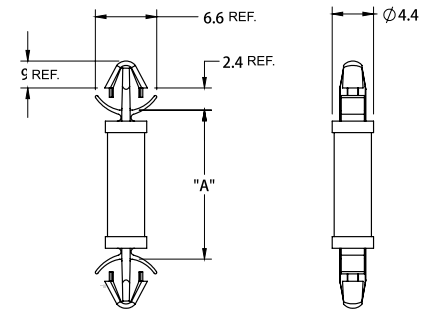
DLCBSM2

2. Top Hole: Snap-lock: $3.0-3.2$
Panel Thickness: 1.2-2.0

Type 9



Bottom Hole: Snap-lock: 3.18 ± 0.05
Panel Thickness: 0.79 - 1.98



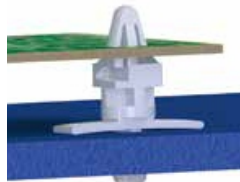
Bottom Hole: Snap-lock: $3.0-3.2$
Panel Thickness: 1.2-2.0

PART NUMBER				"A" Standoff Height (mm)	STD PACK QTY
DLCBS7 (Type 6)	DLCBS8 (Type 7)	DLCBSM (Type 8)	DLCBSM2 (Type 9)		
DLCBS7-3-01	DLCBS8-3-01	DLCBSM-3-01	DLCBSM2-3-01	4.8	1000
DLCBS7-4-01	DLCBS8-4-01	DLCBSM-4-01	DLCBSM2-4-01	6.4	1000
DLCBS7-5-01	DLCBS8-5-01	DLCBSM-5-01	DLCBSM2-5-01	7.9	1000
DLCBS7-6-01	DLCBS8-6-01	DLCBSM-6-01	DLCBSM2-6-01	9.5	1000
DLCBS7-7-01	-	DLCBSM-7-01	DLCBSM2-7-01	11.1	1000
DLCBS7-8-01	DLCBS8-8-01	DLCBSM-8-01	DLCBSM2-8-01	12.7	1000
DLCBS7-9-01	-	DLCBSM-9-01	DLCBSM2-9-01	14.3	1000
DLCBS7-10-01	DLCBS8-10-01	DLCBSM-10-01	-	15.9	1000
DLCBS7-12-01	-	-	-	19.1	1000

DUAL LOCKING CIRCUIT BOARD SUPPORT

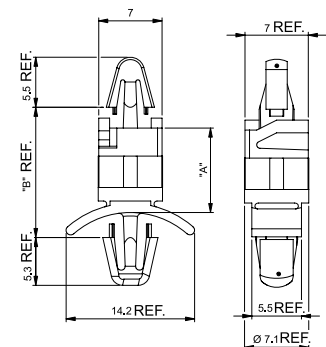
DLCBS4

Natural UL94 V2 Nylon6/6,RMS-01



PART NUMBER	"A" Standoff Height (mm)	"B"(mm)	STD PACK QTY
DLCBS4-3.5-01	5.5	10.8	1000
DLCBS4-4-01	6.1	11.4	1000
DLCBS4-5-01	9.1	14.4	1000
DLCBS4-6-01	12.4	17.7	1000
DLCBS4-8-01	18.8	24.1	1000
DLCBS4-10-01	21.9	27.2	1000

Top Hole: Snap-Lock $\varnothing 4.0 \pm 0.08$
Panel Thickness: 1.3-2

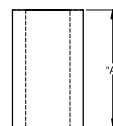
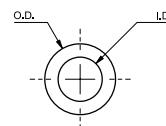


Bottom Hole: Snap-Lock $\varnothing 4.75 \pm 0.08$
Panel Thickness: 0.8-2

ROUND PLASTIC SPACER

SS/SSE

Light Grey UL94 V0 PVC, RMS-204

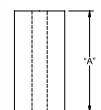
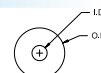


"A" Standoff HEIGHT (mm)	PART NUMBER							STD PACK QTY
	For M2.5 Screw	For M3 Screw	For M4 Screw	For M4 Screw	For M5 Screw	For M6 Screw	For M9 Screw	
	I.D. = 3 O.D. = 6.4	I.D. = 3.7 O.D. = 6.4	I.D. = 4.4 O.D. = 6.4	I.D. = 4.4 O.D. = 9.5	I.D. = 5.1 O.D. = 9.5	I.D. = 6.8 O.D. = 12.7	I.D. = 10.1 O.D. = 12.7	
6.4	RESS4-2	RESS6-2	RESS8-2	RESS8-2L	RESS10-2	RESS1/4-2	RESS3/8-2	1000 NOS
9.5	RESS4-3	RESS6-3	RESS8-3	RESS8-3L	RESS10-3	-	RESS3/8-3	1000 NOS
12.7	RESS4-4	RESS6-4	RESS8-4	RESS8-4L	RESS10-4	RESS1/4-4	RESS3/8-4	1000 NOS
15.9	RESS4-5	RESS6-5	RESS8-5	RESS8-5L	RESS10-5	-	-	1000 NOS
19.1	RESS4-6	RESS6-6	RESS8-6	RESS8-6L	RESS10-6	RESS1/4-6	RESS3/8-6	1000 NOS
25.4	RESS4-8	RESS6-8	RESS8-8	RESS8-8L	RESS10-8	RESS1/4-8	RESS3/8-8	1000 NOS
31.8	-	RESS6-10	RESS8-10	RESS8-10L	RESS10-10	RESS1/4-10	RESS3/8-10	500 NOS
38.1	-	RESS6-12	RESS8-12	RESS8-12L	RESS10-12	RESS1/4-12	RESS3/8-12	500 NOS

ROUND PLASTIC SPACER

R900

White Modified Nylon 6, RMS-60



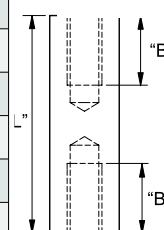
PART NUMBER								Dimensions (mm)			STD PACK QTY
"A" = 1.6	"A" = 3.2	"A" = 4.8	"A" = 6.4	"A" = 7.9	"A" = 9.5	"A" = 11.1	"A" = 12.7	For Screw	I.D.	O.D.	
RER901-1	RER901-2	RER901-3	RER901-4	RER901-5	RER901-6	RER901-7	RER901-8	-	0.7	2.2	1000
RER938-1	RER938-2	RER938-3	RER938-4	RER938-5	RER938-6	RER938-7	RER938-8	-	0.8		1000
RER902-1	RER902-2	-	RER902-4	RER902-5	RER902-6	RER902-7	RER902-8	-	0.8	3.2	1000
RER939-1	RER939-2	RER939-3	RER939-4	RER939-5	RER939-6	-	RER939-8	-	1.2		1000
RER903-1	RER903-2	-	RER903-4	RER903-5	RER903-6	RER903-7	RER903-8	-	1.2	4	1000
RER904-1	-	RER904-3	RER904-4	RER904-5	RER904-6	RER904-7	RER904-8	-	1.6	4.8	1000
RER906-1	RER906-2	RER906-3	RER906-4	RER906-5	RER906-6	RER906-7	RER906-8	M2	2.2	3.6	1000
RER937-1	RER937-2	RER937-3	RER937-4	RER937-5	-	RER937-7	RER937-8	M2	2.3	3.2	1000
RER913-1	RER913-2	RER913-3	RER913-4	RER913-5	RER913-6	RER913-7	RER913-8	M2	2.3	4.8	1000
RER907-1	RER907-2	RER907-3	RER907-4	RER907-5	RER907-6	RER907-7	RER907-8	M2.5	2.7	4.2	1000
RER908-1	RER908-2	RER908-3	RER908-4	RER908-5	RER908-6	RER908-7	RER908-8	M3	3.2	4.8	1000
RER911-1	RER911-2	RER911-3	RER911-4	RER911-5	RER911-6	RER911-7	RER911-8	M3	3.2	6.4	1000
RER905-1	RER905-2	RER905-3	RER905-4	RER905-5	RER905-6	RER905-7	RER905-8	M3.5	3.7	6.4	1000
RER912-1	RER912-2	RER912-3	RER912-4	RER912-5	RER912-6	RER912-7	RER912-8	M4	4.3	6.4	1000

ROUND THREADED STANDOFF

RTSN

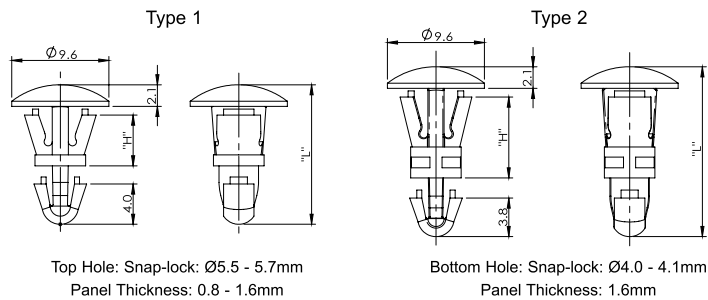
Black Nylon 6, 25% Glass Filled, RMS-173

PART NUMBER		Dimensions (mm)		STD PACK QTY
Thread M3	Thread M4			
"H" = 7	"H" = 7	"L"	"B"	
RE-RTSN-M3-5-7-1	RE-RTSN-M4-5-7-1	5	Through	500 NOS
RE-RTSN-M3-8-7-1	RE-RTSN-M4-8-7-1	8	Through	500 NOS
RE-RTSN-M3-10-7-1	RE-RTSN-M4-10-7-1	10	Through	500 NOS
RE-RTSN-M3-15-7-1	RE-RTSN-M4-15-7-1	15	Through	500 NOS
RE-RTSN-M3-20-7-1	RE-RTSN-M4-20-7-1	20	10 Min	500 NOS
-	RE-RTSN-M4-25-7-1	25	10 Min	500 NOS
RE-RTSN-M3-30-7-1	RE-RTSN-M4-30-7-1	30	10 Min	500 NOS



METRIC REVERSE LOCK CIRCUIT BOARD SUPPORT

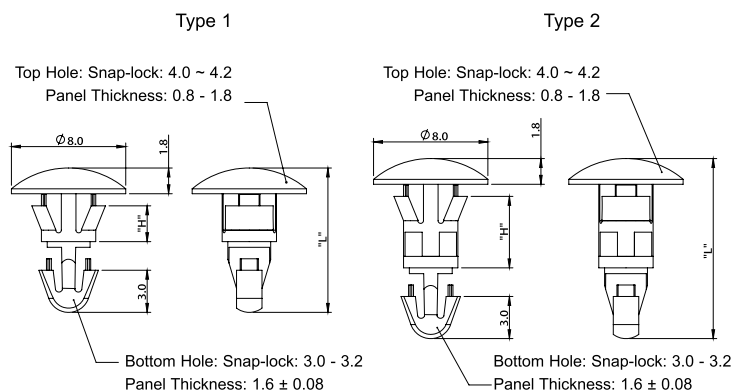
RLCBSA2
Natural UL94 V2 Nylon 6/6, RMS-01



PART NUMBER	"H"(mm)	"L"(mm)	Type	STD PACK QTY
RLCBSA2-5-19	5.0	13.8	1	1000
RLCBSA2-6-19	6.0	14.7	1	1000
RLCBSA2-7-19	7.0	15.8	1	1000
RLCBSA2-8-19	8.0	16.8	2	1000
RLCBSA2-10-19	10.0	18.8	2	1000
RLCBSA2-12-19	12.0	20.8	2	1000
RLCBSA2-14-19	14.0	22.8	2	1000
RLCBSA2-16-19	16.0	24.8	2	1000

REVERSE LOCKING CIRCUIT SUPPORT PUSH SPACER

RLCBSA3
Natural UL94 V0 Nylon 6/6, RMS-19



PART NUMBER	"H" (mm)	"L" REF.	Type	STD PACK QTY
RLCBSA3-2.5-19	2.5	10.1	1	1000
RLCBSA3-3-19	3.2	10.8	1	1000
RLCBSA3-4-19	4.0	11.6	2	1000
RLCBSA3-5-19	5.0	12.6	2	1000
RLCBSA3-6-19	6.0	13.6	2	1000
RLCBSA3-7-19	7.0	14.6	2	1000
RLCBSA3-8-19	8.0	15.6	2	1000
RLCBSA3-9-19	9.0	16.6	2	1000
RLCBSA3-10-19	10.0	17.6	2	1000
RLCBSA3-12-19	12.0	19.6	2	1000
RLCBSA3-14-19	14.0	21.6	2	1000
RLCBSA3-16-19	16.0	23.6	2	1000

METRIC REVERSE LOCK CIRCUIT BOARD SUPPORT

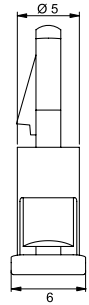
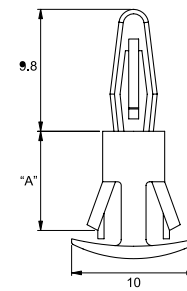
RLCBSC

Natural UL94 V2 Nylon 6/6, RMS-01

PART NUMBER	"A" Standoff Height (mm)	STD PACK QTY
RLCBSC-5-01	5	1000
RLCBSC-6-01	6	1000
RLCBSC-8-01	8	1000
RLCBSC-10-01	10	1000
RLCBSC-12-01	12	1000
RLCBSC-14-01	14	1000



Top Hole: Snap-lock: 3.2
Panel Thickness: 1.6



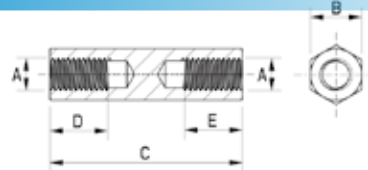
Bottom Hole: Snap-lock: 5.4
Panel Thickness: 0.8

HEXAGONAL F/F SPACER

SR 6437

PPS Black

- ☒ Suitable for any application
- ☒ Resistance up to 200°C
- ☒ Thread hole in M2.5, M3, M4 and M5 dimensions

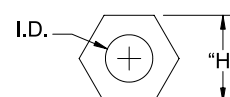
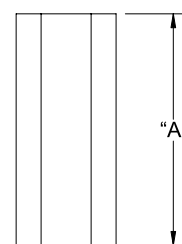


PART NUMBER	DIMENSIONS					STD PACK QTY
	A	B	C	D	E	
301205059934	M2.5	5	5	2.5	2.5	1000 NOS
301208059934	M2.5	5	8	4	4	1000 NOS
301210059934	M2.5	5	10	5	5	1000 NOS
301212059934	M2.5	5	12	6	6	1000 NOS
301215059934	M2.5	5	15	7.5	7.5	1000 NOS
301220059934	M2.5	5	20	8	8	1000 NOS
301225059934	M2.5	5	25	8	8	1000 NOS
301308059934	M3	5	8	4	4	1000 NOS
301310059934	M3	5	10	5	5	1000 NOS
301312059934	M3	5	12	6	6	1000 NOS
301315059934	M3	5	15	7.5	7.5	1000 NOS
301320059934	M3	5	20	10	10	1000 NOS
301325059934	M3	5	25	12.5	12.5	1000 NOS
301408059934	M4	7	8	4	4	1000 NOS
301410059934	M4	7	10	5	5	1000 NOS
301412059934	M4	7	12	6	6	1000 NOS
301415059934	M4	7	15	7.5	7.5	1000 NOS
301420059934	M4	7	20	10	10	1000 NOS
301425059934	M4	7	25	12.5	12.5	1000 NOS
301510059934	M5	8	10	5	5	1000 NOS
301512059934	M5	8	12	6	6	1000 NOS
301515059934	M5	8	15	7.5	7.5	1000 NOS
301520059934	M5	8	20	10	10	1000 NOS
301525059934	M5	8	25	10	10	1000 NOS

HEX PLASTIC SPACERS

HS
Light Gray, UL94 V0 PVC, RMS-448

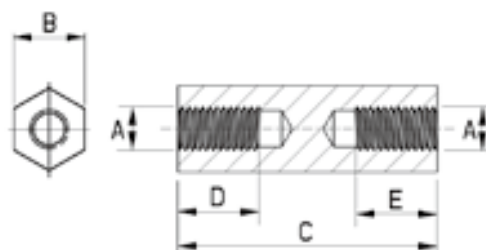
For #4 Self Tapping Screw	PART NUMBER		"A" Standoff Height (mm)	STD PACK QTY
	For #6 Self Tapping Screw	For #8 Self Tapping Screw		
"I.D." = 2.6 "H" = 4.8	"I.D." = 2.8 "H" = 6.4	"I.D." = 3.6 "H" = 9.5		
REHS-4-3	-	-	9.5	1000 Nos
REHS-4-4	REHS-6-4	-	12.7	1000 Nos
-	REHS-6-5	-	15.9	1000 Nos
REHS-4-6	REHS-6-6	-	19.1	1000 Nos
REHS-4-7	REHS-6-7	-	22.2	1000 Nos
REHS-4-8	REHS-6-8	REHS-8-8	25.4	1000 Nos
-	REHS-6-10	-	31.8	500 Nos
-	-	-	38.1	500 Nos
-	REHS-6-14	REHS-8-14	44.5	500 Nos
-	-	REHS-8-16	50.8	500 Nos
-	-	REHS-8-24	76.2	500 Nos



NYLON HEX F/F SPACER

SR6435
Natural Nylon

☒ For use in electronic appliances



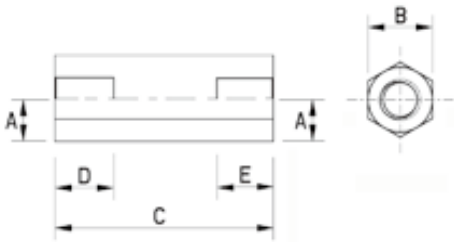
PART NUMBER	DIMENSIONS					STD PACK QTY
	A	B	C	D	E	
303010000002	M3	5.7	6	3	3	1000
303020000002	M3	5.7	8	4	4	1000
303030000002	M3	5.7	10	5	5	1000
303040000002	M3	5.7	12.7	6	6	1000
303050000002	M3	5.7	15	7.5	7.5	1000
303060000002	M3	5.7	18	9	9	1000
303070000002	M3	5.7	20	10	10	1000
303080000002	M3	5.7	22	10	10	1000
303090000002	M3	5.7	25	10	10	1000
303100000002	M3	5.7	30	10	10	1000



PEEK HEXAGONAL F/F SPACER

Sr6436
PEEK, Light Brown

- ✓ Heat resistant up to 180°C
- ✓ Excellent mechanical strength and stiffness
- ✓ Excellent resistance to alternating tensile and bending loads
- ✓ Excellent dimensional stability
- ✓ Flame resistance: UL94 V0



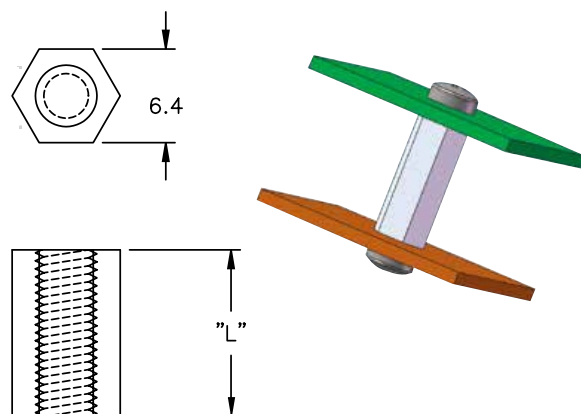
CIRCUIT BOARD

PART NUMBER	DIMENSIONS					STD PACK QTY
	A	B	C	D	E	
186304070409	M3	6	4	2	2	1000
186305070409	M3	6	5	2.5	2.5	1000
186306070409	M3	6	6	3	3	1000
186308070409	M3	6	8	4	4	1000
186301070409	M3	6	10	5	5	1000
186301270409	M3	6	12	6	6	1000
186301570409	M3	6	15	7.5	7.5	1000
186301870409	M3	6	18	9	9	1000
186302070409	M3	6	20	10	10	1000
186302570409	M3	6	25	10	10	1000
186303070409	M3	6	30	10	10	1000
186405070409	M4	7	5	2.5	7.5	1000
186406070409	M4	7	6	3	3	1000
186408070409	M4	7	8	4	4	1000
186401070409	M4	7	10	5	5	1000
186401270409	M4	7	12	6	6	1000
186401570409	M4	7	15	7.5	7.5	1000
186401870409	M4	7	18	9	9	1000
186402070409	M4	7	20	10	10	1000
186402570409	M4	7	25	10	10	1000
186403070409	M4	7	30	10	10	1000
186403570409	M4	7	35	10	10	1000
186506070409	M5	8	6	3	3	1000
186508070409	M5	8	8	4	4	1000
186501070409	M5	8	10	5	5	1000
186501270409	M5	8	12	6	6	1000
186501570409	M5	8	15	7.5	7.5	1000
186501870409	M5	8	18	9	9	1000
186502070409	M5	8	20	10	10	1000
186502570409	M5	8	25	10	10	1000
186503070409	M5	8	30	10	10	1000
186503570409	M5	8	35	10	10	1000
186504070409	M5	8	40	10	10	1000

HEX THREADED STANDOFF

HTS
Natural Nylon 6/6,RMS-48

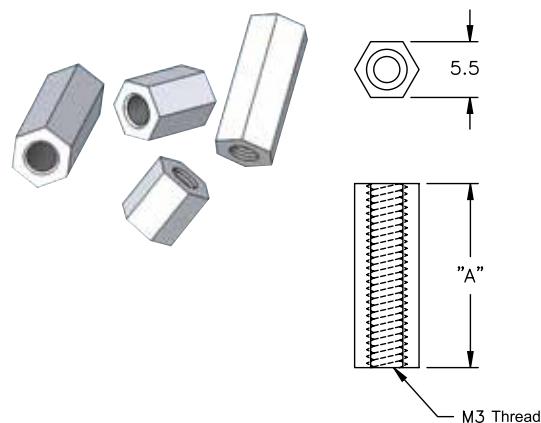
PART NUMBER		"L"	STD PACK QTY
#4-40 Thread	#6-32 Thread		
HTS4-4-48	HTS6-4-48	6.4	1000
HTS4-5-48	-	7.9	1000
HTS4-6-48	HTS6-6-48	9.5	1000
HTS4-7-48	HTS6-7-48	11.1	1000
HTS4-8-48	HTS6-8-48	12.7	1000
-	HTS6-9-48	14.3	1000
HTS4-10-48	HTS6-10-48	15.9	1000
-	HTS6-16-48	25.4	1000



METRIC THREADED STANDOFF

MTS
Natural Nylon 6/6,RMS-74

PART NUMBER	"A" Standoff Height	Length Tolerance	STD PACK QTY
MTS-6	6.35	± .25	1000
MTS-8	8	± .25	1000
MTS-10S	10	± .25	1000
MTS-10	10.5	± .25	1000
MTS-11	11	± .25	1000
MTS-12	12	± .25	1000
MTS-13	12.8	± .25	1000
MTS-14	14	± .25	1000
MTS-16	16	± .25	1000
MTS-18	18.2	± .25	1000
MTS-20	20.1	± .31	1000
MTS-30	30	± .36	1000



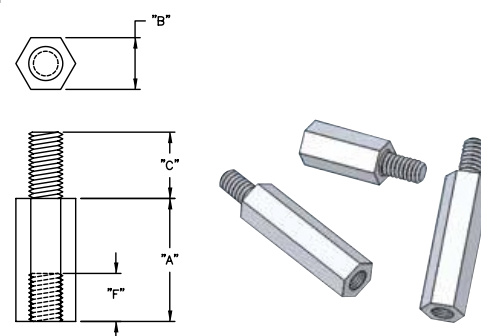
CIRCUIT BOARD

MALE-FEMALE METRIC THREADED STANDOFF

NTS
Natural Nylon 6/6,RMS-74

PART NUMBER	Dimensions (mm)					STD PACK QTY
	"A"	"B"	"C"	"F"	"S" & "L" Threads	
NTS-7	7	6	6.3	6	M3	1000
NTS-8	8	6	6.3	6	M3	1000
NTS-10	10	6	6	8	M3	1000
NTS-11	11	6	6.1	8	M3	1000
NTS-12	12.7	6	6.4	10	M3	1000
NTS-16	16	6	6.1	10	M3	1000
NTS-17.5	17.5	6	6	10	M3	1000
NTS-20	20	6	6.1	10	M3	1000
NTS-25	25	6	6.5	10	M3	500
NTS-15A	15	6	6	10	M4	1000
NTS-19	19.1	8	5.5	8	M4	1000
NTS-37	37.1	8	5.5	8	M4	200

Top Hole: See Table: Thread "S"



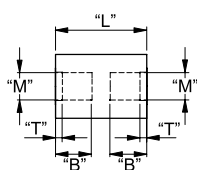
METRIC LOW VOLTAGE INSULATORS

TNM

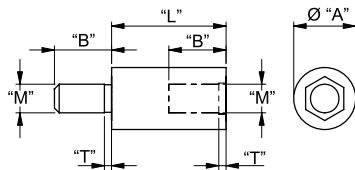
Natural UL94 V2 Nylon 6/6,

RMS-133

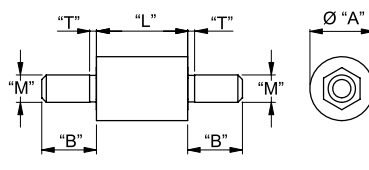
Inserts: Brass, RMS-231



Type 1
Female/Female



Type 2
Female/Male



Type 3
Male/Male



Part Number	"M" Thread	Dimensions (mm)						Std Pack Qty
		"L"			"A"	"B"	"T"	
TNM2.5-6.5-L-STYLE	M2.5	10	15	20	6.5	6	0.68	1000
TNM4-9.5-L-STYLE	M4	-	16	-	9.5	10	1.05	1000

* Replace "STYLE" in the part number with required configuration.

1=Female/Female,2=Female/Male,3=Male/Male

METRIC HEX LOW VOLTAGE INSULATORS

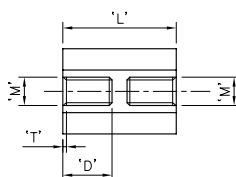
HSM

Natural Nylon 6, RMS-133

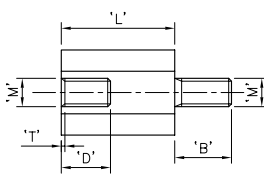
Insert: Brass, RMS-231

Voltage breakdown > 11,000 volts/mm

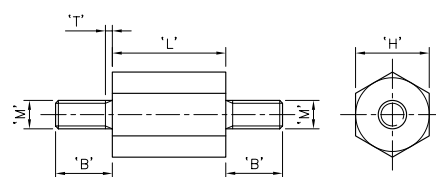
Female/Female



Female/Male



Male/Male



Part Number			"M"	"H"	"B"	"D"	"T"	"L"	Std Pack Qty
Female/Female	Female/Male	Male/Male							
HSM2.5-6.4-15-1	HSM2.5-6.4-15-2	HSM2.5-6.4-15-3	M2.5	6.4	6	6	0.68	15	100
HSM2.5-6.4-20-1	HSM2.5-6.4-20-2	HSM2.5-6.4-20-3	M2.5	6.4	6	6	0.68	20	100
-	HSM2.5-6.4-25-2	HSM2.5-6.4-25-3	M2.5	6.4	6	6	0.68	25	100
HSM3-6.4-15-1	HSM3-6.4-15-2	HSM3-6.4-15-3	M3	6.4	6	6	0.75	15	100
HSM3-6.4-16-1	HSM3-6.4-16-2	HSM3-6.4-16-3	M3	6.4	6	6	0.75	16	100
HSM3-6.4-20-1	HSM3-6.4-20-2	HSM3-6.4-20-3	M3	6.4	6	6	0.75	20	100
HSM3-6.4-25-1	HSM3-6.4-25-2	-	M3	6.4	6	6	0.75	25	100
HSM3-6.4-30-1	HSM3-6.4-30-2	HSM3-6.4-30-3	M3	6.4	6	6	0.75	30	100
HSM3-6.4-40-1	HSM3-6.4-40-2	HSM3-6.4-40-3	M3	6.4	6	6	0.75	40	100
HSM3-6.4-45-1	HSM3-6.4-45-2	-	M3	6.4	6	6	0.75	45	100
HSM4-8-15-1	-	-	M4	8	6	6	1.05	15	100
HSM4-8-20-1	-	HSM4-8-20-3	M4	8	6	6	1.05	20	100
HSM4-8-25-1	HSM4-8-25-2	HSM4-8-25-3	M4	8	6	6	1.05	25	100
HSM4-8-30-1	-	HSM4-8-30-3	M4	8	6	6	1.05	30	100
HSM4-8-40-1	HSM4-8-40-2	HSM4-8-40-3	M4	8	6	6	1.05	40	100
HSM4-8-45-1	HSM4-8-45-2	-	M4	8	6	6	1.05	45	100
HSM4-8-50-1	HSM4-8-50-2	HSM4-8-50-3	M4	8	6	6	1.05	50	100
-	HSM5-9.5-25-2	HSM5-9.5-25-3	M5	9.5	10	10	1.2	25	100
HSM5-9.5-30-1	HSM5-9.5-30-2	-	M5	9.5	10	10	1.2	30	100
HSM5-9.5-40-1	HSM5-9.5-40-2	-	M5	9.5	10	10	1.2	40	100
HSM5-9.5-45-1	HSM5-9.5-45-2	HSM5-9.5-45-3	M5	9.5	10	10	1.2	45	100
HSM5-9.5-50-1	-	HSM5-9.5-50-3	M5	9.5	10	10	1.2	50	100
HSM6-12.7-25-1	HSM6-12.7-25-2	-	M6	12.7	12.7	12.7	1.5	25	100
HSM6-12.7-30-1	HSM6-12.7-30-2	HSM6-12.7-30-3	M6	12.7	12.7	12.7	1.5	30	100
HSM6-12.7-40-1	HSM6-12.7-40-2	HSM6-12.7-40-3	M6	12.7	12.7	12.7	1.5	40	100
HSM6-12.7-45-1	HSM6-12.7-45-2	HSM6-12.7-45-3	M6	12.7	12.7	12.7	1.5	45	100
HSM6-12.7-50-1	HSM6-12.7-50-2	HSM6-12.7-50-3	M6	12.7	12.7	12.7	1.5	50	100



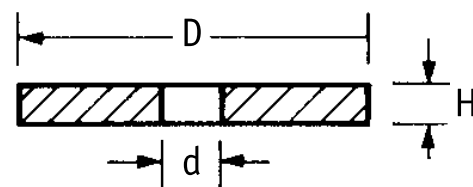
WASHERS, NF E 25-513/25-514

SR 1940

Natural Nylon 6.6

✓ Refer to standard NF E 25-513/25-514 for guidance purposes only

PART NUMBER	Dimensions (mm)				STD PACK QTY
	Size	d	D	H	
0040020000VR	M2	2.2	5.5	0.5	1000
490620	M3	3.2	8.0	0.8	1000
490617	M4	4.3	10.0	0.8	1000
0040220000VR	M5	5.3	12.0	1.0	1000
0040290000VR	M6	6.4	14.0	1.2	1000
0040390000VR	M8	8.4	18.0	1.5	1000
0040450000VR	M10	10.5	22.0	2.0	1000
0040530000VR	M12	13.0	27.0	2.5	500
1344053	M14	15.0	30.0	2.5	500
0040640000VR	M16	17.0	32.0	3.0	250
0040650000VR	M18	19.0	36.0	3.0	250
0040700000VR	M20	21.0	40.0	3.0	250
0040750000VR	M24	25.0	49.0	4.0	250
0040800000VR	M30	31.0	60.0	4.0	250



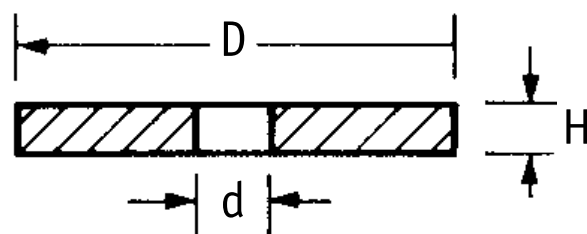
WASHERS, DIN 433

SR 1940

Natural Nylon 6.6

✓ Refer to standard DIN 433 for guidance purposes only

PART NUMBER	Dimensions (mm)				STD PACK QTY
	Size	d	D	H	
041025100001	M2	2.7	5.0	0.5	1000
041030100001	M3	3.2	6.0	0.5	1000
041030000001	M3	3.2	6.0	1.0	1000
041050000001	M5	5.4	10.1	1.0	1000
041040100001	M4	4.3	8.0	0.5	1000
1010260000VR	M5	5.3	9.0	1.0	1000
041040000001	M3	4.3	8.0	1.0	1000
041060000001	M6	6.4	11.0	1.5	1000
041106000001	M6	6.4	11.0	1.6	1000
1010360000VR	M8	8.4	15.0	1.6	1000
1010460000VR	M10	10.5	18.0	1.6	1000
032100000001	M10	10.5	30.0	3.0	250
1010540000VR	M12	13.0	20.0	2.0	500
003120000001	M12	13.0	24.0	2.5	500
032120000001	M12	13.0	40.0	3.0	250
1344057	M14	15.0	24.0	2.5	500
1010700000VR	M16	17.0	28.0	2.5	250
003160000001	M16	17.0	30.0	3.0	250
1010750000VR	M20	21.0	34.0	3.0	250
1010780000VR	M24	25.0	39.0	4.0	250
1010800000VR	M30	31.0	50.0	4.0	250



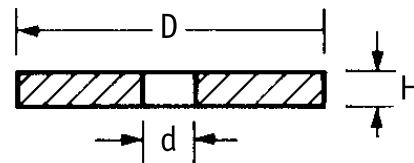
WASHERS, DIN 125

SR 1940

Natural Nylon 6.6

☒ Refer to standard DIN 125 for guidance purposes only

PART NUMBER	Dimensions (mm)				STD PACK QTY
	Size	d	D	H	
0050010000VR	M2	2.2	5.0	0.3	1000
0050780000VR	M2.5	2.7	6.0	0.5	1000
0030305000001	M3	3.2	7.0	0.5	1000
0030407000001	M4	4.3	9.0	0.8	1000
470828	M5	5.3	10.0	1.0	1000
0050320000VR	M6	6.4	12.0	1.6	1000
0050410000VR	M8	8.4	16.0	1.6	1000
0050470000VR	M10	10.5	20.0	2.0	1000
0050550000VR	M12	13.0	24.0	2.5	500
0050610000VR	M14	15.0	30.0	3.0	1000
0050650000VR	M16	17.0	30.0	3.0	250
0050700000VR	M18	19.0	34.0	3.0	250
0051010000VR	M20	21.0	37.0	3.0	250
0051030000VR	M24	25.0	44.0	4.0	250
0051270000VR	M27	28.0	50.0	4.0	250
0051300000VR	M30	31.0	55.5	4.0	250
0051360000VR	M36	37.0	66.0	5.0	250
0051390000VR	M39	40.0	72.0	6.0	250



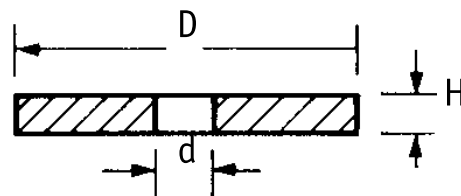
WASHERS, DIN 9021

SR 1940

Natural Nylon 6.6

☒ Refer to standard DIN 9021 for guidance purposes only

PART NUMBER	Dimensions (mm)				STD PACK QTY
	Size	d	D	H	
032030100001	M3	3.2	9.0	0.8	1000
1020250000VR	M5	5.3	15.0	1.2	1000
032050100001	M5	5.3	15.0	1.5	500
1020340000VR	M6	6.4	18.0	1.6	1000
032060100001	M6	6.4	18.0	2.0	500
1020420000VR	M8	8.4	23.8	2.0	1000
032080000001	M8	8.4	25.0	2.5	500
1020480000VR	M10	10.5	30.0	2.5	1000
032100100001	M10	10.5	30.0	3.0	250
1020580000VR	M12	13.0	37.0	3.0	500
032120100001	M12	13.0	40.0	3.0	100
1020630000VR	M16	17.0	50.0	3.0	250
1020680000VR	M20	22.0	60.0	4.0	250
1020700000VR	M24	26.0	72.0	5.0	250

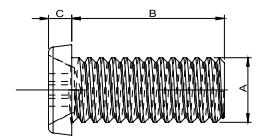
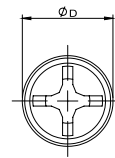


RENY PAN HEAD MICRO SCREWS

SR

Reny: Glass filled Nylon

- ☒ High strength & elasticity coefficient
- ☒ Excellent oil resistance
- ☒ Continuous use of temperature 105 °C
- ☒ 50% Glass filled Polyamide



PART NUMBER	Dimensions (mm)				STD PACK QTY
	A	B	C	D	
1439958	M1.2	1.5	0.5	1.8	100
1439962	M1.2	1.8	0.5	1.8	100
1439963	M1.2	2	0.5	1.8	100
1439964	M1.2	2.5	0.5	1.8	100
1439965	M1.2	3	0.5	1.8	100
1439966	M1.2	3.5	0.5	1.8	100
1439967	M1.2	4	0.5	1.8	100
1439968	M1.4	2	0.5	2	100
1439969	M1.4	2.5	0.5	2	100
1439970	M1.4	3	0.5	2	100
1439971	M1.4	3.5	0.5	2	100
1439972	M1.4	4	0.5	2	100
1439973	M1.4	6	0.5	2	100
1439974	M1.6	2	0.5	2.3	100
1439975	M1.6	2.5	0.5	2.3	100
1439976	M1.6	3	0.5	2.3	100
1439976	M1.6	3	0.5	2.3	100
1439977	M1.6	3.5	0.5	2.3	100
1439978	M1.6	4	0.5	2.3	100
1439979	M1.6	6	0.5	2.3	100



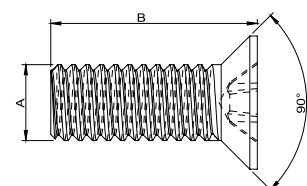
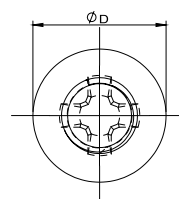
RENY COUNTERSUNK MICRO SCREWS

SR

Reny: Glass filled Nylon

- ☒ 50% Glass filled Polyamide
- ☒ High strength & elasticity coefficient
- ☒ Excellent oil resistance
- ☒ Continuous use of temperature 105 °C

PART NUMBER	Dimensions (mm)			STD PACK QTY
	A	B	D	
1439980	M1.2	2.5	2.3	100
1439981	M1.2	4	2.3	100
1439982	M1.4	2.5	2.5	100
1439983	M1.4	4	2.5	100
1439984	M1.6	2.5	2.8	100
1439985	M1.6	4	2.8	100



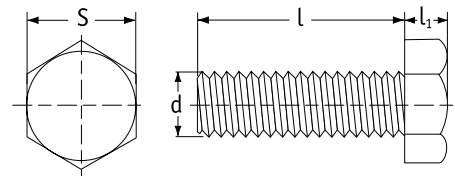
HEXAGONAL HEAD SCREWS-PP

SR 1902

Natural Polypropylene

- ☒ Refer to standard ISO 4017,
- ☒ NF EN 24017, DIN 933
- ☒ for guidance purposes only

PART NUMBER	Dimensions (mm)				STD PACK QTY
	d	l	h	s	
0020090300VR	M3 x 0.5	10.0	2.0	5.5	100
0020120300VR	M3 x 0.5	16.0	2.0	5.5	100
0020130300VR	M3 x 0.5	20.0	2.0	5.5	100
0020180300VR	M4 x 0.7	10.0	2.8	7.0	100
0020210300VR	M4 x 0.7	16.0	2.8	7.0	100
0020220300VR	M4 x 0.7	20.0	2.8	7.0	100
0020290300VR	M4 x 0.8	12.0	3.5	8.0	100
0020310300VR	M5 x 0.8	16.0	3.5	8.0	100
0020330300VR	M5 x 0.8	20.0	3.5	8.0	100
0020340300VR	M5 x 0.8	25.0	3.5	8.0	100
0020350300VR	M5 x 0.8	30.0	3.5	8.0	100
0020450300VR	M6 x 1.0	16.0	4.0	10.0	100
0020460300VR	M6 x 1.0	20.0	4.0	10.0	100
0020480300VR	M6 x 1.0	25.0	4.0	10.0	100
0020520300VR	M6 x 1.0	40.0	4.0	10.0	100
0020690300VR	M8 x 1.25	20.0	5.3	13.0	100
0020710300VR	M8 x 1.25	30.0	5.3	13.0	100
0020730300VR	M8 x 1.25	40.0	5.3	13.0	100
0020750300VR	M8 x 1.25	60.0	5.3	13.0	100
0020860300VR	M10 x 1.5	20.0	6.4	17.0	100
0020900300VR	M10 x 1.5	60.0	6.4	17.0	100
0021020300VR	M12 x 1.75	40.0	7.5	19.0	100
0021040300VR	M12 x 1.75	60.0	7.5	19.0	100



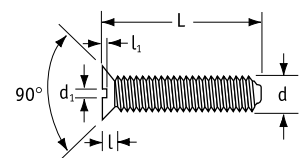
SLOTTED COUNTERSUNK SCREWS

SR 1967

Black Nylon 6.6

- ☒ Refer to standard ISO 2009, NF E 25-123, DIN 963 for guidance purposes only

PART NUMBER	Dimensions (mm)						STD PACK QTY
	d	L	D	l	d1	l1	
0100080001VR	M3 x 0.5	8.0	6.0	1.7	0.8	0.9	100
0100120001VR	M3 x 0.5	16.0	6.0	1.7	0.8	0.9	100
0100180001VR	M4 x 0.7	10.0	7.8	2.7	1.2	1.3	100
0100190001VR	M4 x 0.7	12.0	7.8	2.7	1.2	1.3	100
0100210001VR	M4 x 0.7	16.0	7.8	2.7	1.2	1.3	100
0100330001VR	M5 x 0.8	20.0	10.0	2.7	1.2	1.4	100
0100460001VR	M6 x 1.0	20.0	11.0	3.3	1.6	1.6	100
0100500001VR	M6 x 1.0	30.0	11.0	3.3	1.6	1.6	100
0100520001VR	M6 x 1.0	40.0	11.0	3.3	1.6	1.6	100

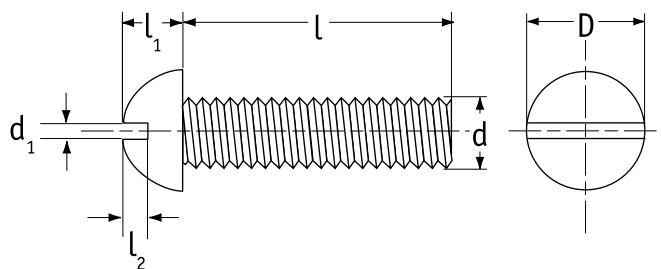


SLOTTED ROUND HEAD SCREWS

SR 1973

Natural Nylon 6.6

PART NUMBER	Dimensions (mm)						STD PACK QTY
	d	l	D	l ₁	d ₁	l ₂	
0130060000VR	M3 x 0.5	4.0	5.5	2.7	0.8	0.9	1000
0130070000VR	M3 x 0.5	6.0	5.5	2.7	0.8	0.9	1000
0130090000VR	M3 x 0.5	10.0	5.5	2.7	0.8	0.9	1000
0130100000VR	M3 x 0.5	12.0	5.5	2.7	0.8	0.9	1000
0130120000VR	M3 x 0.5	16.0	5.5	2.7	0.8	0.9	1000
0130130000VR	M3 x 0.5	20.0	5.5	2.7	0.8	0.9	1000
0130140000VR	M3 x 0.5	25.0	5.5	2.7	0.8	0.9	1000
0130160000VR	M4 x 0.7	6.0	7.0	3.5	1.0	1.3	1000
0130170000VR	M4 x 0.7	8.0	7.0	3.5	1.0	1.3	1000
0130180000VR	M4 x 0.7	10.0	7.0	3.5	1.0	1.3	1000
0130190000VR	M4 x 0.7	12	7.0	3.5	1.0	1.3	1000
0130210000VR	M4 x 0.7	16.0	7.0	3.5	1.0	1.3	1000
0130220000VR	M4 x 0.7	20.0	7.0	3.5	1.0	1.3	1000
0130270000VR	M5 x 0.8	8.0	9.0	4.5	1.1	1.4	1000
0130280000VR	M5 x 0.8	10.0	9.0	4.5	1.1	1.4	1000
0130310000VR	M5 x 0.8	16.0	9.0	4.5	1.1	1.4	1000
0130330000VR	M5 x 0.8	20.0	9.0	4.5	1.1	1.4	1000
0130390000VR	M6 x 1.0	6.5	10.0	5.0	1.6	1.6	1000
0130410000VR	M6 x 1.0	8.0	10.0	5.0	1.6	1.6	1000
0130420000VR	M6 x 1.0	10.0	10.0	5.0	1.6	1.6	1000
0130450000VR	M6 x 1.0	16.0	10.0	5.0	1.6	1.6	1000
0130460000VR	M6 x 1.0	20.0	10.0	5.0	1.6	1.6	1000
0130470000VR	M6 x 1.0	22.0	10.0	5.0	1.6	1.6	1000
0130480000VR	M6 x 1.0	25.0	10.0	5.0	1.6	1.6	1000
0130500000VR	M6 x 1.0	30.0	10.0	5.0	1.6	1.6	1000

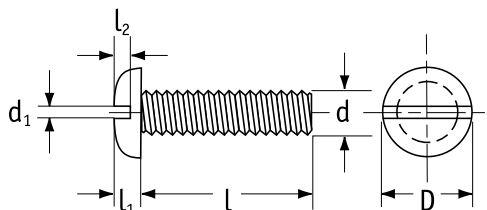


SLOTTED PAN HEAD SCREWS

SR 1952

Natural Nylon 6.6

- ☒ Refer to standard ISO 1580, NF E 25-128,
- ☒ DIN 85 for guidance purposes only



PART NUMBER	Dimensions (mm)						STD PACK QTY
	d	l	D	l ₁	d ₁	l ₂	
1306189	M2 x 0.4	6.0	3.8	1.3	0.6	0.6	1000
0121450000VR	M2 x 0.4	10.0	3.8	1.3	0.6	0.6	1000
1306190	M2 x 0.4	12.0	3.8	1.3	0.6	0.6	1000
0121320000VR	M2 x 0.4	20.0	3.8	1.3	0.6	0.6	1000
1306191	M2.5 x 0.45	6.0	4.5	1.6	0.7	0.8	1000
1306192	M2.5 x 0.45	8.0	4.5	1.6	0.7	0.8	1000
0121640000VR	M2.5 x 0.45	12.0	4.5	1.6	0.7	0.8	1000
0120060000VR	M3 x 0.5	4.0	5.9	1.8	0.8	0.7	1000
0121100000VR	M3 x 0.5	5.0	5.9	1.8	0.8	0.7	1000
0120070000VR	M3 x 0.5	6.0	5.9	1.8	0.8	0.7	1000
0120080000VR	M3 x 0.5	8.0	5.9	1.8	0.8	0.7	1000
0120090000VR	M3 x 0.5	10.0	5.9	1.8	0.8	0.7	1000
0120100000VR	M3 x 0.5	12.0	6.0	1.8	0.8	0.7	1000
0120120000VR	M3 x 0.5	16.0	5.9	1.8	0.8	0.7	1000
0120130000VR	M3 x 0.5	20.0	5.9	1.8	0.8	0.7	1000
0120140000VR	M3 x 0.5	25.0	5.9	1.8	0.8	0.7	1000
0120150000VR	M3 x 0.5	30.0	5.5	2.0	0.9	0.8	1000
1306194	M3 x 0.5	35.0	5.5	2.0	0.9	0.8	1000
0120160000VR	M4 x 0.7	6.0	8.0	2.4	1.2	1.0	1000
0120170000VR	M4 x 0.7	8.0	8.0	2.4	1.2	1.0	1000
0120180000VR	M4 x 0.7	10.0	8.0	2.4	1.2	1.0	1000
0120190000VR	M4 x 0.7	12.0	8.0	2.4	1.2	1.0	1000
0120210000VR	M4 x 0.7	16.0	8.0	2.4	1.2	1.0	1000
0120220000VR	M4 x 0.7	20.0	8.0	2.4	1.2	1.0	1000
0120250000VR	M4 x 0.7	40.0	8.0	2.4	1.2	1.0	1000
0120270000VR	M5 x 0.8	8.0	9.8	3.0	1.2	1.2	1000
0120280000VR	M5 x 0.8	10.0	9.8	3.0	1.2	1.2	1000
0120290000VR	M5 x 0.8	12.0	9.8	3.0	1.2	1.2	1000

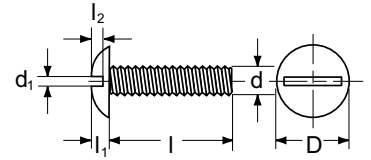
PART NUMBER	Dimensions (mm)						STD PACK QTY
	d	l	D	l ₁	d ₁	l ₂	
0120310000VR	M5 x 0.8	16.0	9.8	3.0	1.2	1.2	1000
0120330000VR	M5 x 0.8	20.0	9.8	3.0	1.2	1.2	1000
0120340000VR	M5 x 0.8	25.0	9.8	3.0	1.2	1.2	1000
0120350000VR	M5 x 0.8	30.0	9.8	3.0	1.2	1.2	1000
0120360000VR	M5 x 0.8	40.0	9.8	3.0	1.2	1.2	1000
0121420000VR	M6 x 1.0	5.0	12.0	3.6	1.6	1.4	1000
0120390000VR	M6 x 1.0	6.5	12.0	3.6	1.6	1.4	1000
0120430000VR	M6 x 1.0	12.0	12.0	3.6	1.6	1.4	1000
0120450000VR	M6 x 1.0	16.0	12.0	3.6	1.6	1.4	1000
0120460000VR	M6 x 1.0	20.0	12.0	3.6	1.6	1.4	1000
0120480000VR	M6 x 1.0	25.0	12.0	3.6	1.6	1.4	1000
0120500000VR	M6 x 1.0	30.0	12.0	3.6	1.6	1.4	1000
0120520000VR	M6 x 1.0	40.0	12.0	3.6	1.6	1.4	1000
0120550000VR	M6 x 1.0	60.0	12.0	3.6	1.6	1.4	500
0120590000VR	M6 x 1.0	80.0	12.0	3.6	1.6	1.4	500
0120650000VR	M8 x 1.25	10.0	16.0	4.8	2.0	1.9	1000
0120680000VR	M8 x 1.25	16.0	16.0	4.8	2.0	1.9	1000
0120690000VR	M8 x 1.25	20.0	16.0	4.8	2.0	1.9	1000
0120700000VR	M8 x 1.25	25.0	16.0	4.8	2.0	1.9	1000
0120710000VR	M8 x 1.25	30.0	16.0	4.8	2.0	1.9	1000
0120720000VR	M8 x 1.25	35.0	16.0	4.8	2.0	1.9	1000
0120730000VR	M8 x 1.25	40.0	16.0	4.8	2.0	1.9	1000
0120750000VR	M8 x 1.25	60.0	16.0	4.8	2.0	1.9	500
0120760000VR	M8 x 1.25	80.0	16.0	4.8	2.0	1.9	1000
0121850000VR	M10 x 1.5	16.0	20.0	6.0	2.5	2.4	500
0120860000VR	M10 x 1.5	20.0	20.0	6.0	2.5	2.4	500
0120880000VR	M10 x 1.5	30.0	20.0	6.0	2.5	2.4	500
0120890000VR	M10 x 1.5	40.0	20.0	6.0	2.5	2.4	500

SLOTTED MUSHROOM HESCREWS

ad SR 1971

Natural Nylon 6.6

☒ Refer to standard NF E 25-129 for guidance purposes only



PART NUMBER	Dimensions (mm)						STD PACK
	d	l	D	l ₁	d ₁	l ₂	QTY
0170170000VR	M4 x 0.7	8.0	9.0	2.2	1.2	1.0	1000
0170180000VR	M4 x 0.7	10.0	9.0	2.2	1.2	1.0	1000
0170190000VR	M4 x 0.7	12.0	9.0	2.2	1.2	1.0	1000
0170210000VR	M4 x 0.7	16.0	9.0	2.2	1.2	1.0	1000
0170220000VR	M4 x 0.7	20.0	9.0	2.2	1.2	1.0	1000
0170270000VR	M5 x 0.8	8.0	11.0	2.7	1.2	1.2	1000
0170280000VR	M5 x 0.8	10.0	11.0	2.7	1.2	1.2	1000
0170290000VR	M5 x 0.8	12.0	11.0	2.7	1.2	1.2	1000
0170310000VR	M5 x 0.8	16.0	11.0	2.7	1.2	1.2	1000
0170340000VR	M5 x 0.8	25.0	11.0	2.7	1.2	1.2	1000
0170390000VR	M6 x 1.0	6.5	14.0	3.3	1.6	1.5	1000
0170410000VR	M6 x 1.0	8.0	14.0	3.3	1.6	1.5	1000
0170420000VR	M6 x 1.0	10.0	14.0	3.3	1.6	1.5	1000
0170430000VR	M6 x 1.0	12.0	14.0	3.3	1.6	1.5	1000
0170450000VR	M6 x 1.0	16.0	14.0	3.3	1.6	1.5	1000
0170460000VR	M6 x 1.0	20.0	14.0	3.3	1.6	1.5	1000
0170470000VR	M6 x 1.0	22.0	14.0	3.3	1.6	1.5	1000
0170480000VR	M6 x 1.0	25.0	14.0	3.3	1.6	1.5	1000
0170500000VR	M6 x 1.0	30.0	14.0	3.3	1.6	1.5	1000
0170520000VR	M6 x 1.0	40.0	14.0	3.3	1.6	1.5	1000
0170530000VR	M6 x 1.0	50.0	14.0	3.3	6.0	1.5	500
0170540000VR	M6 x 1.0	60.0	14.0	3.3	1.6	1.5	500
0170560000VR	M6 x 1.0	80.0	14.0	3.3	1.6	1.5	500
0170650000VR*	M8 x 1.25	10.0	20.0	4.4	2.0	2.0	1000
0170680000VR	M8 x 1.25	16.0	20.0	4.4	2.0	2.0	1000
0170690000VR	M8 x 1.25	20.0	20.0	4.4	2.0	2.0	1000
0170700000VR	M8 x 1.25	25.0	20.0	4.4	2.0	2.0	1000
0170710000VR	M8 x 1.25	30.0	20.0	4.4	2.0	2.0	1000
0170720000VR	M8 x 1.25	35.0	20.0	4.4	2.0	2.0	1000

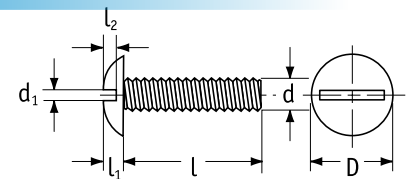
* Cruciform slot head style

SLOTTED MUSHROOM HEAD SCREWS

SR 1971

Black Nylon 6.6

☒ Refer to standard NF E 25-129 for guidance purposes only



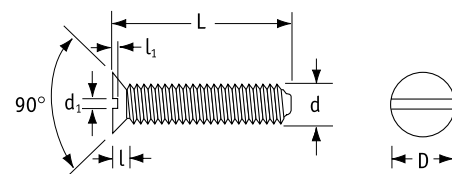
PART NUMBER	Dimensions (mm)						STD PACK
	d	l	D	l ₁	d ₁	l ₂	QTY
0170180001VR	M4 x 0.7	10.0	9.0	2.2	1.2	1.0	100
0170210001VR	M4 x 0.7	16.0	9.0	2.2	1.2	1.0	100
0170220001VR	M4 x 0.7	20.0	9.0	2.2	1.2	1.0	100
0170280001VR	M5 x 0.8	10.0	11.0	2.7	1.2	1.2	100
0170310001VR	M5 x 0.8	16.0	11.0	2.7	1.2	1.2	100
0170330001VR	M5 x 0.8	20.0	11.0	2.7	1.2	1.2	100
0170420001VR	M6 x 1.0	10.0	14.0	3.3	1.6	1.5	100
0170450001VR	M6 x 1.0	16.0	14.0	3.3	1.6	1.5	100
0170500001VR	M6 x 1.0	30.0	14.0	3.3	1.6	1.5	100
0170520001VR	M6 x 1.0	40.0	14.0	3.3	1.6	1.5	100
0170650001VR	M8 x 1.25	10.0	20.0	4.4	2.0	2.0	100
0170680001VR	M8 x 1.25	16.0	20.0	4.4	2.0	2.0	100
0170690001VR	M8 x 1.25	20.0	20.0	4.4	2.0	2.0	100
0170710001VR	M8 x 1.25	30.0	20.0	4.4	2.0	2.0	100



SLOTTED COUNTERSUNK SCREWS

SR 1967
Natural Nylon 6.6

☒ Refer to standard ISO 2009, NF E 25-123, DIN 963 for guidance purposes only



PART NUMBER	Dimensions (mm)						STD PACK QTY
	d	L	D	l	d1	l1	
0100420000VR	M6 x 1.0	10.0	11.0	3.3	1.6	1.6	1000
0100430000VR	M6 x 1.0	12.0	11.0	3.3	1.6	1.6	1000
0100450000VR	M6 x 1.0	16.0	11.0	3.3	1.6	1.6	1000
0100460000VR	M6 x 1.0	20.0	11.0	3.3	1.6	1.6	1000
0100480000VR	M6 x 1.0	25.0	11.0	3.3	1.6	1.6	1000
0100500000VR	M6 x 1.0	30.0	11.0	3.3	1.6	1.6	1000
0100520000VR	M6 x 1.0	40.0	11.0	3.3	1.6	1.6	1000
0100530000VR	M6 x 1.0	50.0	11.0	3.3	1.6	1.6	500
0100540000VR	M6 x 1.0	60.0	11.0	3.3	1.6	1.6	500
0100680000VR	M8 x 1.25	16.0	14.5	4.7	2.0	2.3	1000
0100690000VR	M8 x 1.25	20.0	14.5	4.7	2.0	2.3	1000
0100700000VR	M8 x 1.25	25.0	14.5	4.7	2.0	2.3	1000
0100710000VR	M8 x 1.25	30.0	14.5	4.7	2.0	2.3	1000
0100730000VR	M8 x 1.25	40.0	14.5	4.7	2.0	2.3	1000
0100760000VR	M8 x 1.25	60.0	14.5	4.7	2.0	2.3	500
0100820000VR	M10 x 1.5	20.0	18.0	5.0	2.6	2.3	500
0100840000VR	M10 x 1.5	30.0	18.0	5.0	2.6	2.3	500
0100780000VR	M10 x 1.5	35.0	18.0	5.0	2.6	2.3	500
0100770000VR	M10 x 1.5	40.0	17.5	5.0	2.6	2.3	500

* Item 0100280000VR does not conform to DIN standard 963

PART NUMBER	Dimensions (mm)						STD PACK QTY
	d	L	D	l	d1	l1	
0100390000VR	M2 x 0.4	6.0	4.0	1.2	0.6	0.5	1000
0100750000VR	M2 x 0.4	8.0	4.0	1.2	0.6	0.5	1000
0100570000VR	M2 x 0.4	25.0	4.0	1.2	0.6	0.5	1000
0100040000VR	M2.5 x 0.45	6.0	4.7	1.5	0.7	0.6	1000
0100600000VR	M2.5 x 0.45	8.0	4.7	1.5	0.7	0.6	1000
0100640000VR	M2.5 x 0.45	25.0	4.7	1.5	0.7	0.6	1000
0100060000VR	M3 x 0.5	4.0	6.0	1.7	0.8	0.9	1000
0100070000VR	M3 x 0.5	6.0	6.0	1.7	0.8	0.9	1000
0100080000VR	M3 x 0.5	8.0	6.0	1.7	0.8	0.9	1000
0100090000VR	M3 x 0.5	10.0	6.0	1.7	0.8	0.9	1000
0100100000VR	M3 x 0.5	12.0	6.3	1.7	0.8	0.9	1000
0100120000VR	M3 x 0.5	16.0	6.0	1.7	0.8	0.9	1000
0100130000VR	M3 x 0.5	20.0	6.0	1.7	0.8	0.9	1000
0100140000VR	M3 x 0.5	25.0	6.3	1.7	0.8	0.9	1000
0100650000VR	M3 x 0.5	30.0	5.6	1.7	0.9	0.7	1000
0100660000VR	M3 x 0.5	40.0	5.6	1.7	0.9	0.7	1000
0100170000VR	M4 x 0.7	8.0	7.8	2.7	1.2	1.3	1000
0100180000VR	M4 x 0.7	10.0	7.8	2.7	1.2	1.3	1000
0100190000VR	M4 x 0.7	12.0	7.8	2.7	1.2	1.3	1000
0100210000VR	M4 x 0.7	16.0	7.8	2.7	1.2	1.3	1000
0100220000VR	M4 x 0.7	20.0	7.8	2.7	1.2	1.3	1000
0100230000VR	M4 x 0.7	25.0	7.8	2.7	1.2	1.3	1000
0100240000VR	M4 x 0.7	30.0	7.8	2.7	1.2	1.3	1000
0100810000VR	M5 x 0.8	8.0	10.3	2.5	1.4	1.2	1000
* 0100280000VR	M5 x 0.8	10.0	10.0	2.7	1.2	1.4	1000
0100290000VR	M5 x 0.8	12.0	9.0	2.7	1.2	1.4	1000
0100310000VR	M5 x 0.8	16.0	10.0	2.7	1.2	1.4	1000
0100330000VR	M5 x 0.8	20.0	10.0	2.7	1.2	1.4	1000
0100340000VR	M5 x 0.8	25.0	10.0	2.7	1.2	1.4	1000

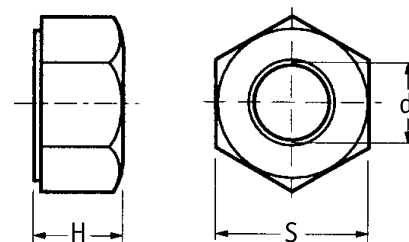
HEXAGONAL NUTS

SR 1954

Natural Nylon 6.6

☒ Refer to standard NF E 2403, ISO 4032, DIN 555, DIN 934 for guidance purposes only

Part Number	Dimensions (mm)			Std Pack Qty
	d	H	S	
0030140000VR	M2 x 0.4	1.6	4.0	1000
468786	M2.5 x 0.45	2.0	5.0	1000
496239	M3 x 0.5	2.4	5.5	1000
496240	M4 x 0.7	3.2	7.0	1000
0030030000VR	M5 x 0.8	4.2	8.0	1000
0030040000VR	M6 x 1.0	5.0	10.0	1000
0030050000VR	M8 x 1.25	6.5	13.0	1000
0030060000VR	M10 x 1.5	8.0	17.0	1000
0030070000VR	M12 x 1.75	10.8	18.0	500
0030080000VR	M14 x 2.0	12.8	21.0	500
0030090000VR	M16 x 2.0	14.8	24.0	250
0030110000VR	M20 x 2.5	18.0	30.0	250
0030120000VR	M24 x 3.0	21.5	36.0	250



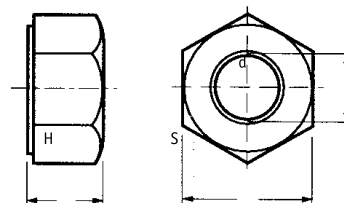
BLACK HEXAGONAL NUTS

SR 1954

Natural Nylon 6.6

☒ Refer to standard NF E 2403, ISO 4032, DIN 555, DIN 934 for guidance purposes only

Part Number	Dimensions (mm)			Std Pack Qty
	d	H	S	
496241	M3 x 0.5	2.4	5.5	100
496242	M4 x 0.7	3.2	7.0	100
0030030001VR	M5 x 0.8	4.2	8.0	100
0030040001VR	M6 x 1.0	5.0	10.0	100
0030050001VR	M8 x 1.25	6.5	13.0	100
0030060001VR	M10 x 1.5	8.0	17.0	100
0030070001VR	M12 x 1.75	10.8	18.0	100



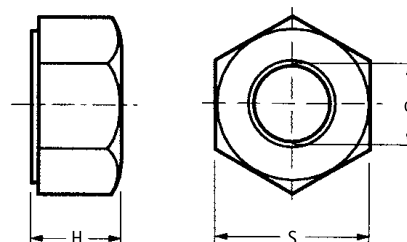
HEXAGONAL NUTS-PP

SR 1954

Polypropylene

☒ Refer to standard NF E 2403, ISO 4032, DIN 555, DIN 934 for guidance purposes only

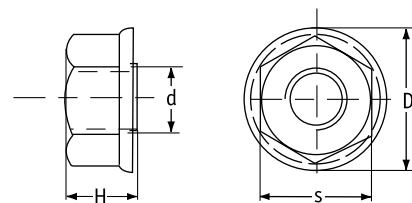
PART NUMBER	Dimensions (mm)			STD PACK QTY
	d	H	S	
0030030300VR	M5 x 0.8	4.2	8.0	100
0030040300VR	M6 x 1.0	5.0	10.0	100
0030050300VR	M8 x 1.25	6.5	13.0	100
0030060300VR	M10 x 1.5	8.0	17.0	100
0030070300VR	M12 x 1.75	10.8	18.0	100
0030090300VR	M16 x 2.0	14.8	24.0	100



WASHER NUTS

SR 1966
Natural Nylon 6.6

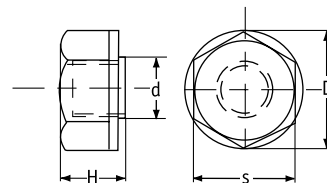
Part Number	Dimensions (mm)				Std Pack Qty
	d	D	H	S	
43534	M3 x 0.5	7.0	3.2	5.5	1000
43535	M4 x 0.7	9.4	4.1	7.0	1000
43536	M5 x 0.8	11.0	5.1	8.0	1000
43537	M6 x 1.0	13.0	6.0	10.0	1000
43538	M8 x 1.25	17.0	8.0	13.0	1000
1284116	M10 x 1.5	22.0	9.5	16.0	1000
1284114	M12 x 1.75	28.0	14.4	18.7	500
1284115	M16 x 2.0	36.0	15.8	23.7	100



SELF-LOCKING NUTS

SR 1987
Natural Nylon 6.6

Part Number	Dimensions (mm)				Std Pack Qty
	d	D	H	S	
0600030000VR	M5 x 0.8	9.5	6.5	8.0	1000
0600040000VR	M6 x 1.0	11.4	7.3	10.0	1000
0600050000VR	M8 x 1.25	16.2	9.0	14.0	1000



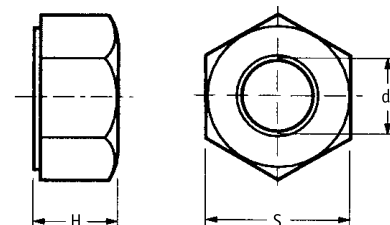
FASTENERS AND FIXINGS

HEXAGONAL NUTS-PVDF

SR 1905
Natural PVDF

☒ Refer to standard NF E 2403, ISO 4032, DIN 5551, DIN 934 for guidance purposes only

PART NUMBER	Dimensions (mm)			STD PACK QTY
	d	H	S	
0030010500VR	M3 x 0.5	2.4	5.5	100
0030030500VR	M5 x 0.8	4.2	8.0	100
0030040500VR	M6 x 1.0	5.0	10.0	100
0030050500VR	M8 x 1.25	6.5	13.0	100
0030060500VR	M10 x 1.5	8.0	17.0	100
0030070500VR	M12 x 1.75	10.8	18.0	100
0030090500VR	M16 x 2.0	14.8	24.0	100



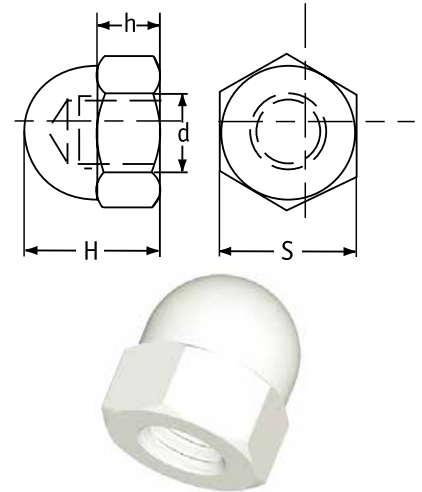
DOME NUTS

SR 1955

Natural Nylon 6.6

☒ Refer to standard NF E 27-453, DIN 1587 for guidance purposes only

Part Number	Dimensions (mm)				Std Pack Qty
	d	D	H	S	
0550010000VR	M3 x 0.5	6.0	3.0	5.5	1000
NNE-1587-M4	M4 x 0.7	8.0	3.2	7.0	1000
0550030000VR	M5 x 0.8	10.0	4.0	8.0	1000
0550040000VR	M6 x 1.0	12.0	5.0	10.0	1000
0550050000VR	M8 x 1.25	15.0	6.5	13.0	1000
0550060000VR	M10 x 1.5	18.0	8.0	17.0	1000
0550070000VR	M12 x 1.75	22.0	10.0	19.0	500



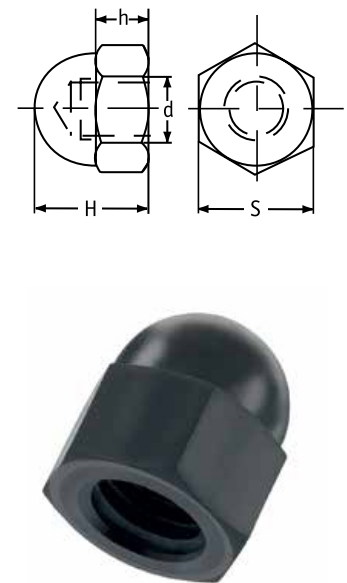
BLACK DOME NUTS

SR 1955

Black Nylon 6.6

☒ Refer to standard NF E 27-453, DIN 1587 for guidance purposes only

PART NUMBER	Dimensions (mm)				STD PACK QTY
	d	D	H	S	
0550010001VR	M3 x 0.5	6.0	3.0	5.5	100
0550030001VR	M5 x 0.8	10.0	4.0	8.0	100
0550040001VR	M6 x 1.0	12.0	5.0	10.0	100
0550050001VR	M8 x 1.25	15.0	6.5	13.0	100
0550060001VR	M10 x 1.5	18.0	8.0	17.0	100
0550070001VR	M12 x 1.75	22.0	10.0	19.0	100



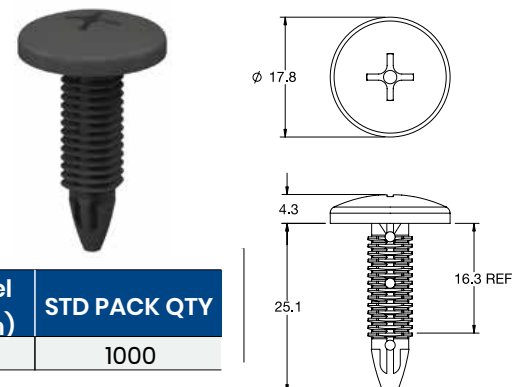
REMOVABLE BARBED FASTENERS

BPFR

Black UL94 V0 Nylon 6/6, RMS-19

☒ Phillips head screwdriver required to remove
from threaded hole

PART NUMBER	THREAD HOLE	Non-Thread Hole ø (mm)	Minimum Panel Thickness (mm)	STD PACK QTY
BPFR-1	M8	7	6	1000

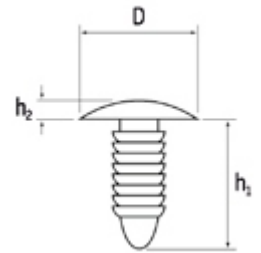


BARBED PUSH FASTENERS

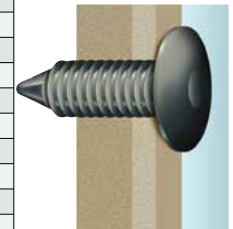
SR 1965

Nylon or Polypropylene

- ✓ Ideal for threaded, non-threaded, drilled or punched holes
- ✓ Some sizes now available in high clarity polypropylene



PART NUMBER			Hole Diameter (mm)	Maximum Panel	D (mm)	h1 (mm)	h2 (mm)	STD PACK QTY
Black (Nylon 6.6)	Natural (Nylon 6)	Clear (PP)						
167201569902	167201500002	-	2.7 - 3.3	1.5 - 8.0	6.0	11.0	0.9	100
167202069902	167202000002	-	2.7 - 3.3	1.5 - 15.0	6.0	18.0	0.9	100
468809	468833	-	3.0 - 3.2	4.0-16.5	5.5	18.5	1.0	1000
468811	468835	-	3.5	0.7-5.0	9.1	9.5	1.5	1000
167204569902	167204500002	-	4.1 - 5.2	1.5 - 5.5	12.0	10.0	1.2	100
460436	-	-	4.8	0.6-9.23	9.5	12.7	1.8	1000
460437	-	-	4.8	0.8-8.4	11.1	14.3	1.7	1000
468813	468837	495222	4.8	0.7-13.0	11.0	17.3	1.7	1000
463609	-	-	4.9	2.4-7.4	11.2	12.5	1.1	100
468814	468838	-	5	1.2-6.0	16.0	11	2.0	1000
468815	468839	-	5	1.7-8.0	11.0	12.7	1.0	1000
167206569902	167206500002	-	5.6 - 6.4	1.5 - 15.0	13.0	20.0	1.5	100
167207069902	167207000002	-	5.6 - 6.4	1.0 - 27.0	13.0	32.0	1.5	100
167209069902	167209000002	-	5.9 - 7.2	2.0 - 19.0	14.0	24.0	1.2	100
468816	468840	-	6	2.0-8.0	15.5	12.7	1.0	1000
468817	468841	-	6	2.5-8.0	16.0	15	2.0	1000
468819	468843	-	6	3.5-19.0	12.7	24	1.5	1000
468820	468844	495223	6.0-6.3	2.3-8.9	17.8	15.5	2.4	1000
468821	468845	495221	6.0-6.3	2.5-12.0	17.8	20.4	2.5	1000
460439	-	-	6.35	2.7-7.6	17.8	11.1	2.5	1000
460440	-	-	6.35	3.8-13.5	17.8	18.9	2.7	1000
468824	468848	495225	6.4	2.7-7.3	19.1	15.9	0.8	1000
-	-	495224	6.4	10.7-28.8	17.8	35.1	2.5	1000
468826	468850	495227	7	2.0-25.0	30.0	34.8	2.2	1000
-	-	495226	7	0.7-20.0	18.0	27.3	2.0	1000
468828	468852	-	7.0-7.2	2.4-11.9	15.9	18.9	1.0	1000
460441	-	-	7.8	2.4-12.7	15.9	22.6	2.8	1000
495230	495232	-	7.2	1.5 - 14.0	19.0	21.2	2.4	1000
495231	495233	-	7.2	1.5 - 25.4	19.0	30.5	2.0	1000
468799	-	-	7.5	2.7-17.0	19.0	21	2.0	1000
468829	468853	-	8	3.3-12.7	12.7	16.8	1.5	1000
468830	-	-	8.7	1.4-13.0	16.0	19.1	2.3	1000
468831	468855	-	10	1.5-20.0	21.8	28.2	3.5	1000

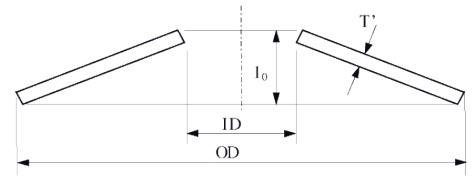


FASTENERS AND FIXINGS

DISC SPRING/BELLEVILLE WASHER

- ✓ Material - 51CRV4
- ✓ Make - German
- ✓ Application - Machine tools, Wind Energy

Sl.No	Dimensions (mm)				SPQ
	OD	ID	T	LO	
1	23	12.2	1.5	2.1	200
2	25	12.2	1.5	2.05	200
3	28	12.2	1.25	2.1	200
4	28	12.2	1.5	2.25	200
5	28	14.2	1.25	2.1	200
6	28	14.2	1.5	2.15	200
7	31.5	16.3	1.25	2.15	100
8	31.5	16.3	1.75	2.45	100
9	31.5	16.3	2	2.75	100
10	31.75	16	2.32	3.12	100
11	34	14.3	1.5	2.55	100
12	34	16.3	1.5	2.55	100
13	34	16.3	2	2.85	100
14	35.5	18.3	2	2.8	100
15	38	20.5	2.78	3.8	100
16	40	16.3	2	3.1	100
17	40	18.3	2	3.15	100
18	40	20.4	2	3.1	100
19	40	20.4	2.25	3.15	100
20	40	20.4	2.5	3.45	100
21	40	20.8	3	3.9	100
22	45	22.4	2.5	3.5	200
23	50	25.4	2.5	3.9	100
24	50	25.4	3	4.1	100
25	56	28.5	3	4.3	100
26	60	25.5	3	4.65	100
27	60	30.5	3	4.7	100
28	60	30.5	3.5	5	100
29	63	31	3.5	4.9	100
30	70	40.5	5	6.4	100
31	80	41	3	5.3	100
32	80	41	5	6.7	100
33	90	46	5	7	100
34	140	72	3.8	8.7	100
35	200	102	8	13.6	100
36	200	102	12	6.2	100





GET IN TOUCH WITH US:

HEAD OFFICE:

📍 #639, 1st & 2nd floor, Coconut Garden, Near Ravindra Bharathi School,
Arekere Village, B.G. Road, Bangalore - 560 076

☎ +91-080-4814 4500 | +91 88616 70309

✉ rajeshwarienterprises27@gmail.com
sales@rajeshwarienterprises.co.in

www.rajeshwarienterprises.co.in