



**MR. PULKIT
POSHIYA**

BHOLENATH INTERNATIONAL is based in Gujarat, India. Our company was established in the year 2020 and has become an expert exporter and supplier of products like an aluminium scrape, HDPE ropes, screw and much more.

Bholenath International is based in Gujarat, India. Our company was established in the year 2020 and has become an expert exporter and supplier of products like an aluminium scrape, HDPE ropes, screw and much more. Our company has a huge number of customers all around the world. Our products are in great demand because of their quality and efficiency.

We are constantly producing innovative and new products as per the changing market trends. We use better techniques, designs and product engineering to make our products superior to the similar kind of products available in the market supplied by other companies.

Our company is committed to producing products that are of great quality and we never compromise with it. We ensure that the manufacturers use the best quality raw materials in their manufacturing process so that the result is always classic. We are completing the demands of our customers in both the national and international market.

We have a dedicated team of professionals who manage the products and also monitor the changing trends in the market and also fulfil the demands of our customers.

OUR APPROACH

CLIENT RELATIONSHIP : Here, at Bholenath International, we always strive at meeting our customers demand/requirements in serving them with the keenest prices with the best quality products. This enables us to establish a long lasting relationship and adding them into our growing list of satisfied client. We are supplying all kind of Product in domestic market as well International market.

TEAM : We are professionally managed firm powered by a team of committed professionals who understand the diverse taste and demands of our esteem clients across the globe.

WHY US?

Quality products

Timely delivery

New and better products

Name of CEO Mr. Pulkit Poshiya

Year of Establishment 2020

Nature of Business Exporters

Annual Turnover Rs. 5 to 25 Crore Approx.

GST No 24AAWFB7641L1ZV

Plastic Rope



Plastic Fabric Sheet



Plastic Sack



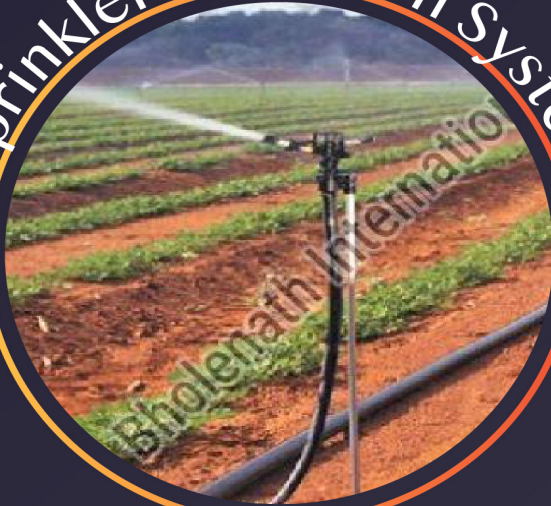
Tarpaulin



Packing Strap



Sprinkler Irrigation System



Material	Plastic, Brass
Application	Horticulture And Row Crops
Color	Black
Feature	Multiple Discharge Rates

HDPE Pipe Fittings



Drip Irrigation System



Material	Plastic, Virgin Poly Ethylene
Thickness	250 Micron
Length	As per Requirement
Application	Horticulture And Row Crops
Color	Black
Feature	Barrel Drippers, Flat Drippers, Multiple Discharge Rates
Connection	Barbed Inlet

PVC Pipe Fittings



Drip Irrigation System Components



Sprinkler Irrigation System Components



Material
Application
Weight
Color
Feature
Finishing

Plastic
Agriculture
100-200gm
Black, Blue, Silver
Industry Proven Design, Less
Maintenance, Rust Proof
Polished

Kitenge Fabric



Color
Width
Technics
Feature
Quality

Available In Different Colors
As per Requirement
Attractive Pattern
Skin Friendly
Superior

Ankara Fabric



Color
Width
Technics
Feature
Quality

Available In Different Colors
As per Requirement
Attractive Pattern
Skin Friendly
Superior

SCREW EXTRUDER



Material
Length
Grade
Feature

Metal
As per Requirement
BS, DIN, GB
Light Weight, Non Breakable

An extruder is basically a screw pump; the screw rotates in a tightly fitting stationary barrel. The semi moist feed or dry powder/grit or plastic is introduced into the extruder, usually at a constant rate of mass or volume employing a feeding mechanism. The material thus moves forward by the rotation of the screw. Heat is usually supplied externally to the extruder barrel, and is partly produced by viscous dissipation of mechanical energy. The control of temperature is required at different sections of the extruder and at the die end. The material thus undergoes several unit operations like mixing, compression, shearing, and cooking inside the extruder, and is finally shaped in the die through which the material is forced to exit under pressure. The extruder may also be considered as a continuous chemical or biochemical reactor. It can be involved in the conversion of a plasticized biopolymer based formulation into a uniformly processed viscoelastic mass that is appropriate for forming or shaping into products by a die. Sequential reactions/changes in a controlled manner may be obtained in specially designed modular machines like an extruder. It is one of the most versatile and well-recognized machines in the food and plastic industries for the last 40 years.



BHOLENATH
INTERNATIONAL



MR. PULKIT POSHIYA



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