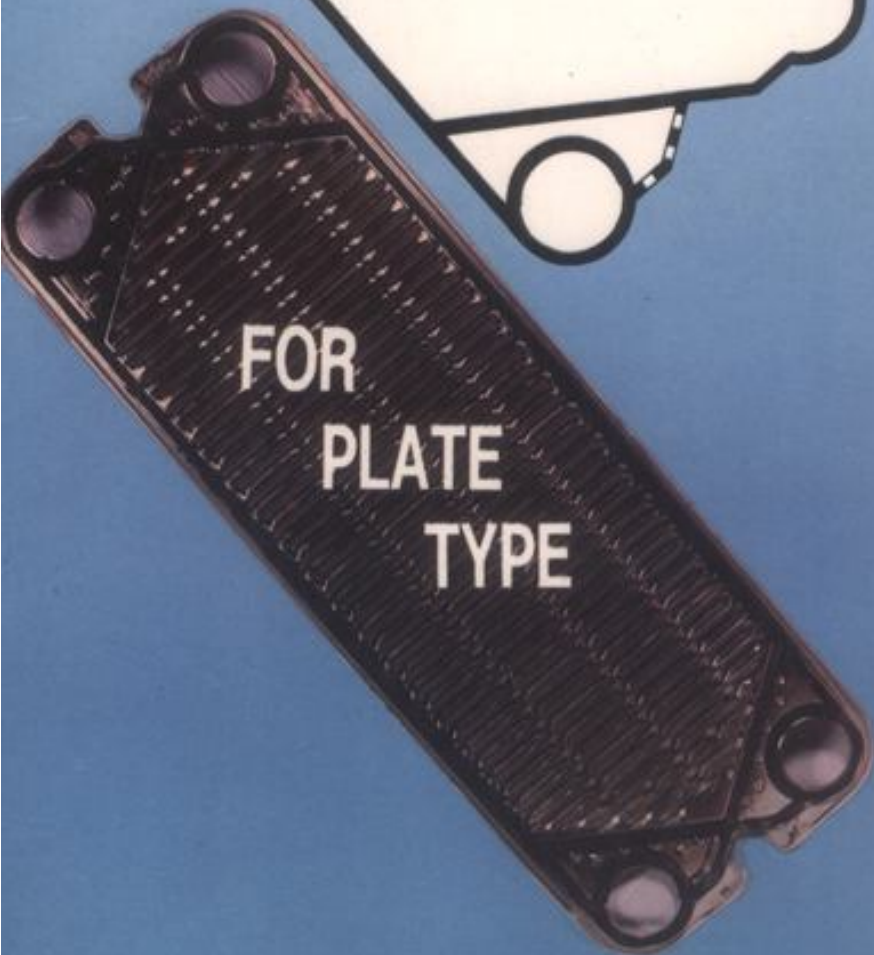


# PATIL

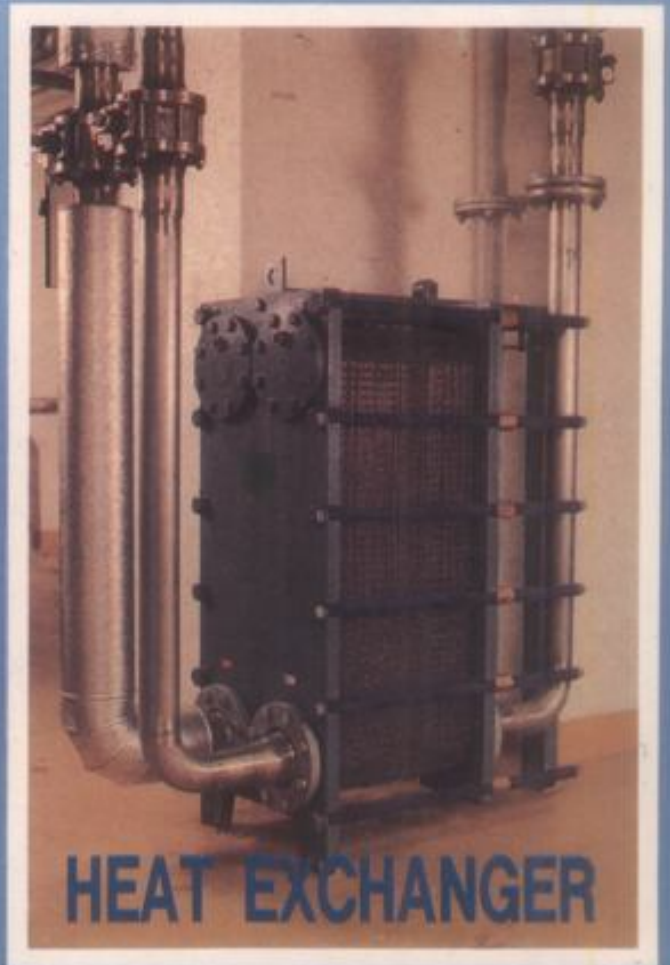
THERMOPLASTICS



RUBBER  
GASKET



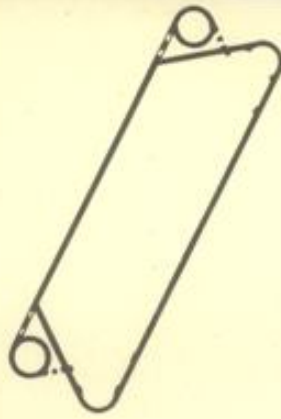
FOR  
PLATE  
TYPE



HEAT EXCHANGER



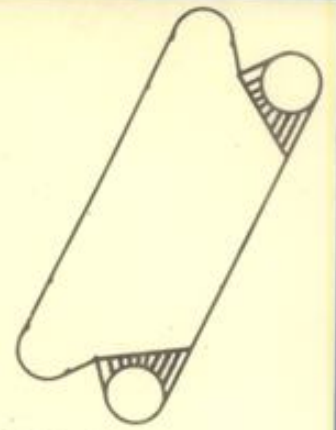
P-20RB



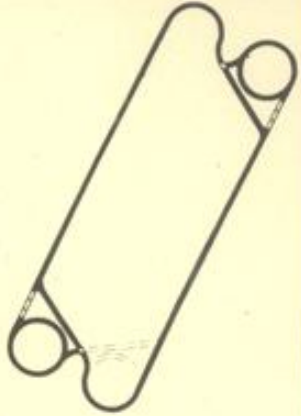
P-13



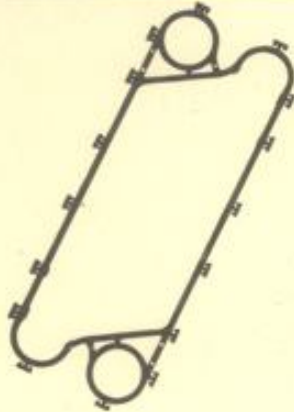
AK-20 FM



AM-20-HBM



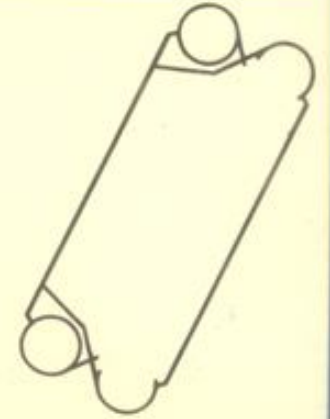
P-2 FH



P-2 FLI



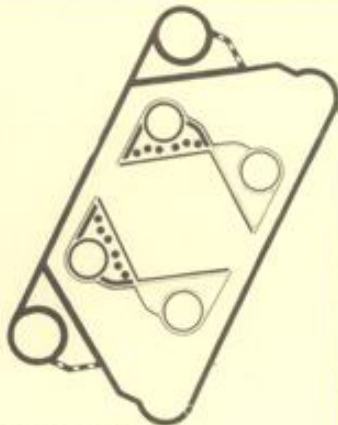
AM-10 FM



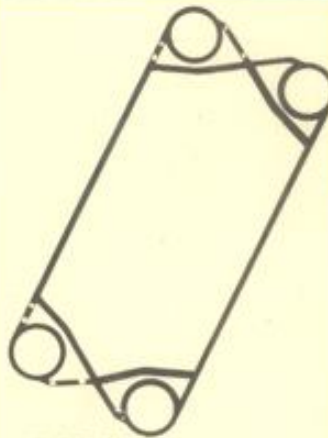
AM-20 FM



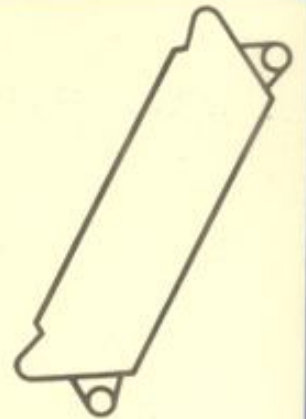
P-5



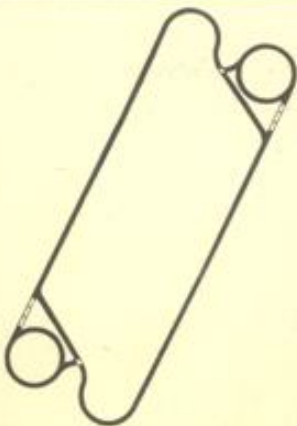
P-14 RB/HB



P-15 RB/HB



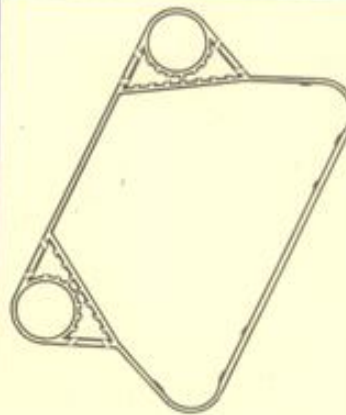
PA-400



P-22



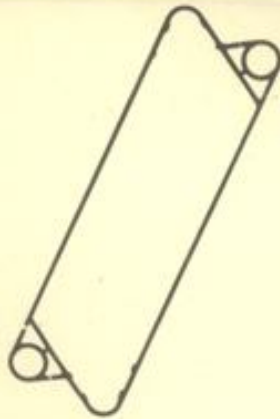
P-32 HX



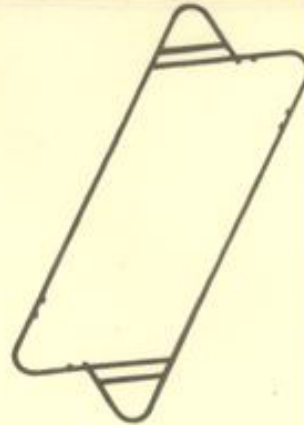
PA-500



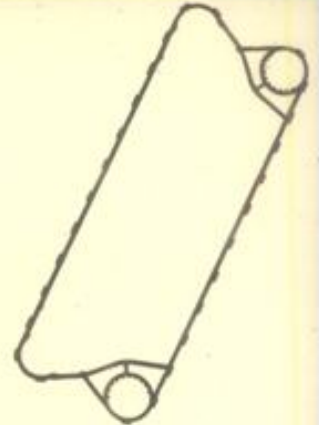
F-8 (PHE)



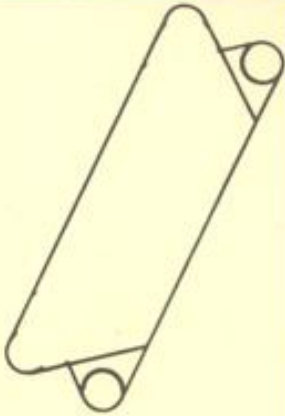
PBA-3 (LH)



UNITECH



APV-TEXMACO



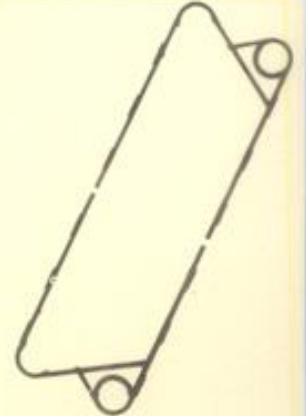
F-18



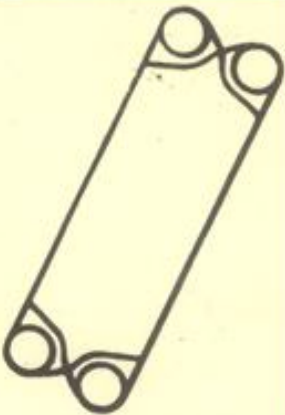
PBA-3 (RH)



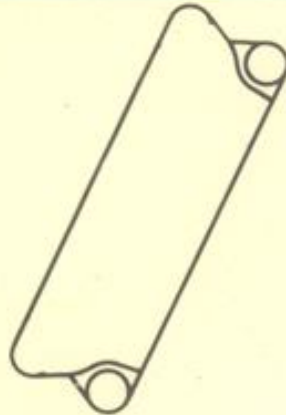
UNICORN



APV-TEXMACO



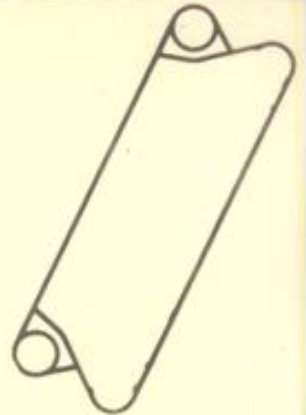
F-85 (CHANNAL PLATE)



STAR HISAKA



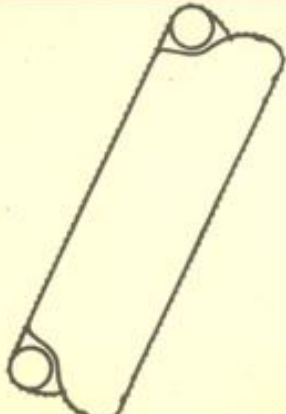
APV-HXU-4



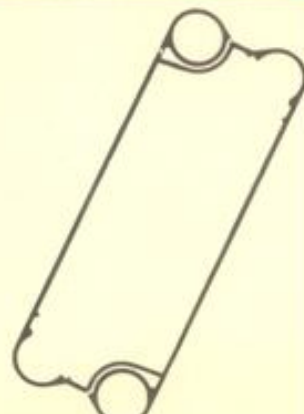
REFOX



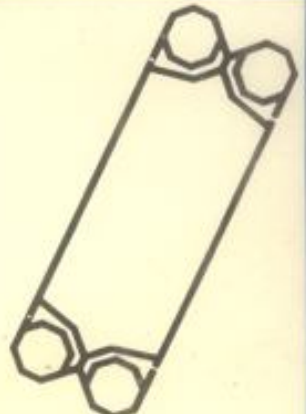
F-85 (HOLDING)



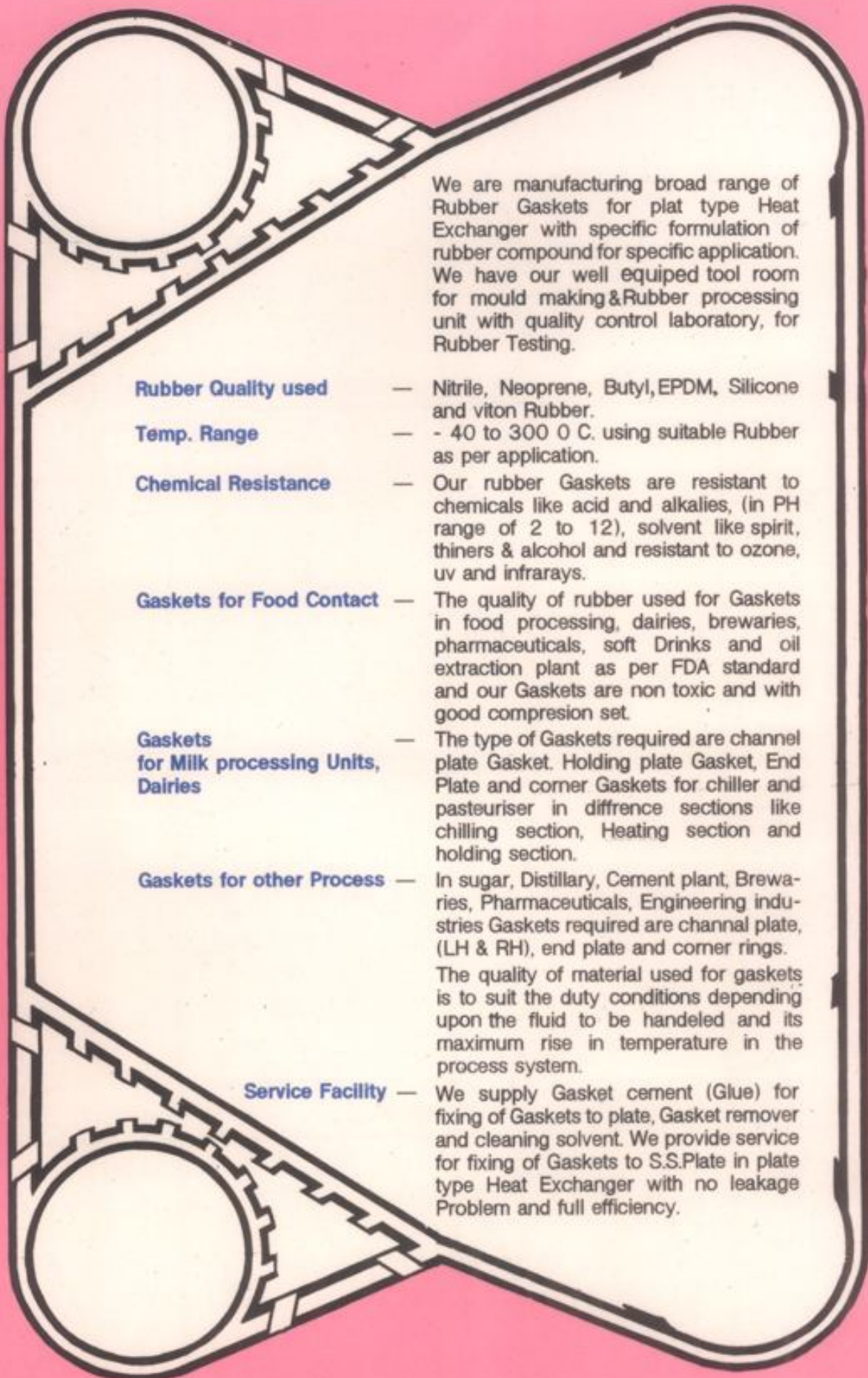
VT-40



UF-42



G-50-SWEEP



We are manufacturing broad range of Rubber Gaskets for plat type Heat Exchanger with specific formulation of rubber compound for specific application. We have our well equipped tool room for mould making & Rubber processing unit with quality control laboratory, for Rubber Testing.

**Rubber Quality used**

— Nitrile, Neoprene, Butyl, EPDM, Silicone and viton Rubber.

**Temp. Range**

— - 40 to 300 0 C. using suitable Rubber as per application.

**Chemical Resistance**

— Our rubber Gaskets are resistant to chemicals like acid and alkalies, (in PH range of 2 to 12), solvent like spirit, thinners & alcohol and resistant to ozone, uv and infrarays.

**Gaskets for Food Contact**

— The quality of rubber used for Gaskets in food processing, dairies, brewaries, pharmaceuticals, soft Drinks and oil extraction plant as per FDA standard and our Gaskets are non toxic and with good compression set.

**Gaskets for Milk processing Units, Dairies**

— The type of Gaskets required are channel plate Gasket. Holding plate Gasket, End Plate and corner Gaskets for chiller and pasteuriser in diffrence sections like chilling section, Heating section and holding section.

**Gaskets for other Process**

— In sugar, Distillary, Cement plant, Brewaries, Pharmaceuticals, Engineering industries Gaskets required are channal plate, (LH & RH), end plate and corner rings. The quality of material used for gaskets is to suit the duty conditions depending upon the fluid to be handeled and its maximum rise in temperature in the process system.

**Service Facility**

— We supply Gasket cement (Glue) for fixing of Gaskets to plate, Gasket remover and cleaning solvent. We provide service for fixing of Gaskets to S.S.Plate in plate type Heat Exchanger with no leakage Problem and full efficiency.

MIBGYOR / 77020



For further details contact:

**M/s. PATIL THERMOPLASTICS**

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