

## MF-350 GLAND PACKING

This packing is manufactured from glass filaments yarns type "E" impregnated with P.T.F.E. , diagonally braided. After braiding , it is externally coated with P.T.F.E. dispersion and special oils.

This glass packing combine the high temperature resistance of glass with the chemical resistance of P.T.F.E.. This gives to the packing a high range of applications and industrial uses.

MF 350 is a universal packing that can work in a variety of centrifugal and estatical applications. This packing is an alternative to the vegetables fibers and asbestos packings.

Recommended for general uses in steam up to 270°C, water, air, gases, oils, acids and weak basis.

### Applications

- Packing for every kind of valves and pumps applications.

- Recommended by MONTERO for universal use in pumps and valves.

- Equipment in:

Refineries, Petrochemical and Chemical , Sugar and Paper Industry

Thermal and Nuclear Power Generation Plants




Steel Mills and Foundries

Shipbuilding Industry

Mining and Cement Industry

Pharmaceutical and Process Industry



MF 350			
Temperature (°C)	270( PTFE)		
Pressure (Bar)	100	80	50
Speed (m/s)	2	3	12
P-H	1-13		