

MF-262 GLAND PACKING

This packing is manufactured from P.T.F.E. yarns having a high content of encapsulated graphite and lubricants.

The high content of graphite permits to work in high speed and the P.T.F.E., base of filaments, gives high chemical resistance. This packing has a high flexibility and adaptability.




This packing permits to work in centrifugal pumps, valves and alternatives movement equipments, also in mixers, agitators, and general in every kind of equipment. This packing can be considered as a universal except hard oxidants, like; nitric acid and alkaline melted materials.

Especially designed for the replacement of old ramie and vegetal fibre packings with P.T.F.E.

Applications

- Packing for every kind of equipments, pumps and valves.
- Recommended by MONTERO as an economical and universal solution for the replacement of vegetal P.T.F.E. packings.
- 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 262			
Temperature (°C)	250		
Pressure (Bar)	150	150	15
Speed (m/s)	2	3	15
P-H	0-14		