

MF-245 GLAND PACKING

This packing is manufactured using pure P.T.F.E. impregnated with vacuum threads of P.T.F.E. Exceptional behaviour against chemical attack. Suitable for alimentary services (**FDA certificate**) and gas and liquid oxygen (**BAM certificate**).

This packing is manufactured with P.T.F.E. filament and P.T.F.E. dispersion, with any other additive.




This packing is designed for high chemical and mechanical resistance. Recommended for pharmaceutical and food industry.

Pure P.T.F.E. packing used in static equipment, especially in valves where an exceptional behaviour against chemical attack is needed. It is suitable for use in acids and bases such as sulfuric, hydrochloric, caustic soda, bleach, and in general all kind of acids and bases.

Applications

- Packing for every kind of stems of “Ball”, “globe” and “gate” valves.
- Recommended by MONTERO for use in equipments of the pharmaceutical and alimentary industry. Also used as anti-extrusion in packing sets.
- Equipment in:
Refineries, petrochemical and chemical, sugar and paper industry.
Thermal and nuclear power generation plants
Still mills and foundries
Shipbuilding industry
Mining and cement industry
Pharmaceutical and process industry.



MF 245			
Temperature (°C)	270		
Pressure (Bar)	200	150	
Speed (m/s)	2	3	
P-H	0-14		