

MF-260

PTFE/GRAPHITE PACKING FOR A WIDE VARIETY OF SEALING

■ COMPOSITION

This packing is manufactured from highest quality of PTFE yarns having a high content of encapsulated graphite, it is diagonally braided.

The type of braiding and the high content of graphite make a very flexible and adjustable braid, it combines the extraordinary chemical resistance of PTFE with the high heat dissipation of graphite.

The PTFE of the yarns gives the packing a good resistance of chemical attack. This packing can be considered of universal application except for strong oxidants like (nitric acid, nitrohydrochloric, materials alkaline melted).

MF-260 does not get hard and because its quality is able to provide lubrication to the shaft during its service's life. Its thermal conductivity is one of the highest between PTFE/graphite yarns.

Packing very suitable to adjust in every type of stuffing box of rotary and alternative equipments, and valves in general.

■ PARAMETER

MF-260	Maximum working conditions
TEMPERATURE (°C)	270
PRESSURE (Bar)	250
VELOCITY (m/s)	25
P-H	0-14

■ APLICACIONES

Centrifugal, reciprocation and piston pumps

Other applications:
Pressure and dynamic equipment, turbines, compressors and, on the whole, every centrifugal movement at high speeds.

Pumps & equipment in:

POWER & NUCLEAR PLANT
PAPER & PULP MILL.
CHEMICAL & PETROCHEMICAL INDUSTRY.
SUGAR & FOOD INDUSTRY.
CEMENT PLANT.
STEEL & FOUNDRY FACTORIES.
MARINE INDUSTRY, etc.



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