

MF-333 GLAND PACKING

This packing is manufactured using ramie fibre yarns braided by the traditional method of diagonal braiding, adding at the same time a PTFE dispersion with lubricants and special oils.

The ramie packing, compared with other natural fibres, offers a high abrasion resistance, great toughness and low coefficient of friction. It reduces shaft wear and it can be used with suspended solids solutions. It is suitable for use in moderate working conditions with great flexibility and adaptability.

MF-333 is designed for centrifugal pumps, valves and dynamic equipments in moderate working conditions, giving good performance even in vacuum equipment. This packing is recommended for hydraulic service, both for fresh and salt water.

This packing is specially recommended for applications that require an inexpensive alternative. Marine services-for ship propeller shafts- and water pumps.




Applications

- Packing for every kind of marine application, engines, shafts, valves and pumps.
- Widely used in agriculture and water pumping.
- Recommended by MONTERO for use in water pumps and valves, water treatment, and general industrial services.

• 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 333			
Temperature (°C)	120		
Pressure (Bar)	80	60	20
Speed (m/s)	1	2	12
P-H	4-11		