

MF-330

COMPOSITION

This packing is manufactured using high quality natural fibre yarns which are individually lubricated and impregnated with PTFE and lubricated during the braiding process.

The finished braid is given a final, external treatment with PTFE to give a packing with a low coefficient of friction, which has high flexibility and is suitable for use in moderate working conditions.

It has a big flexibility and adjustability

This packing is recommended for hydraulic service, both of seawater or fresh water. It is specially designed for stern tube packing and rudder post.

The packing MF 330 is designed for low responsibility equipment and in working conditions where is needed a economical solution, water valves, water pumps and irrigation equipment.

PARAMETER

MF 330	Maximum working conditions
TEMPERATURE (°C)	120
PRESSURE (Bar)	80
VELOCITY (m/s)	12
P-H	5-11

APLICACIONES

It is indicated for hydraulic services, not only for fresh water but also for seawater.

In valves and pumps in all sort of water applications.

INDUSTRIES:

MARINE.
 PROCESS PLANTS.
 HIDROELECTRIC & HIDRAULIC PLANTS.
 POWER GENERATION PLANTS. MINING.

WATER APPLICATIONS (SEWAGE).
 STEEL & FOUNDRY FACTORIES OTHER



Montero®

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The data given on this technical sheet should not be used as applications limits, but as guidance for an appropriate choice. We can offer guarantees only for the quality of our products.

