

MF-357

ECONOMICAL GRAPHITED PACKING FOR PUMPS AND VALVES

■ COMPOSITION

Packing manufactured from white synthetic filament that is impregnated with P.T.F.E. dispersion with graphite and special lubricants during the braiding process in order to make easier the start

This packing has got a low cost and it performs well in moderate working conditions.

MF-357 packing is suitable for centrifugal pumps, valves and dynamic equipment in Marine industry, sewage and residual applications, agriculture and enology installations, foundry and steel plants and for all sorts of applications: mining, vessels, sugar mills, heating and others.

MONTERO PACKING MF-357 has been designed for pumps and valves in moderate working conditions where an economical alternative is required.

■ PARAMETER

MF-357	Maximum working conditions
TEMPERATURE (°C)	250
PRESSURE (Bar)	80
VELOCITY (m/s)	12
P-H	2-12

■ APLICACIONES

Following types of pumps : water pumps, vertical and horizontal pumps, submersible and axial-flow pumps.

Reciprocation and piston pumps

Other applications:

Dynamic equipment, turbines, compressors, and in general, all sort of equipments that work with low pressure and temperature.

INDUSTRIES:

MARINE.
PROCESS PLANTS.
HIDROELECTRIC & HIDRAULIC PLANTS.
POWER GENERATION PLANTS.
MINING.
WATER APPLICATIONS(SEWAGE).
STEEL & FOUNDRY FACTORIES
OTHERS.



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.

