

MS-360

COMPOSITION

A combination core of PTFE filaments with a high graphite content and corners of aramid filaments gives a packing which is suitable for operation at high pressures and high speeds simultaneously.

Perfectly adjustable to every kind of groove in centrifugal and alternative pumps and every rotary equipment.

Packing used in whole services but in special for sugar and paper factories and for high abrasive and viscous fluids where mechanical resistance of the continuous aramid prevent from detrition.

Follow carefully MONTERO's installation procedures.

PARAMETER

MS 360	Maximum working conditions
TEMPERATURE (°C)	270
PRESSURE (Bar)	250
VELOCITY (m/s)	20
P-H	2-14

APLICACIONES

Reciprocation and piston pumps

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

Pumps & equipment in:

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



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.