

ML-730

■ COMPOSITION

Packing with a core having a high graphite content and reinforcing jacket of braided "E" glass fibre filament with inconel wire; it is graphited-coated.

Designed for valves working at high pressures and temperatures, it is mainly manufactured from glass fibre yarns reinforced with inconel wires. Flake graphite treated, contains corrosion inhibitor.

It is the asbestos free quality for valve steam packing. Valves working with high pressure and temperatures.

Packing specially designed for closing furnaces joints and high temperature applications.

■ PARAMETER

ML 730	Maximum working conditions
TEMPERATURE (°C)	450
PRESSURE (Bar)	100
VELOCITY (m/s)	-
P-H	4-8

■ APLICACIONES

Estatic equipments for high temperature, valves and furnace doors closings.

INDUSTRIES:

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



Montero®

FIBRAS Y ELASTOMEROS, S.A.

El Juncal, s/n. Edificio Fuentes 2º Local 11
48510 Valle de Trapaga, Vizcaya, España.
Tel. + 34-94 418 00 11 Fax. + 34-94 418 91 83
e-mail: access@monterofye.com
<http://www.monterofye.com>

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.

