

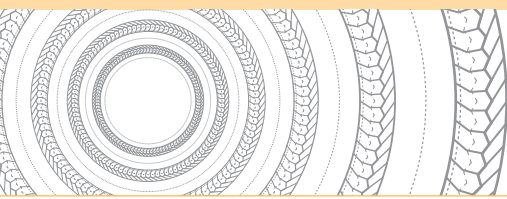


BRAIDED PACKINGS & RINGS

LATTYflon 4757



**High mechanical resistance,
specific applications for
reciprocating and rotary
pumps.**



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BRAIDED PACKINGS & RINGS

High mechanical resistance, specific applications for reciprocating and rotary pumps.

Characteristics

- Multi-yarn packing: the edges of the packing are made of 100% aramid yarns impregnated with PTFE using our exclusive «Filcoat» process
- Friction faces are made of 100% graphited PTFE and lubricated. The packing is then re-impregnated with a mix of PTFE and inert lubricant during braiding operation.
- Oxidized polyacrylonitrile fiber inside of the braid that promotes heat discharge
- The behaviour of the braid is homogeneous in service
- Available in preformed packing rings, on request

Advantages

- Excellent mechanical resistance
- High flexibility which facilitates fitting operations and makes it suitable for any material
- Good heat evacuation
- Benefits of PTFE graphite and aramid
- Self lubricating

Dimensions

- Square section of 6 to 25,4 mm.

Equipment

- Reciprocating pumps
- Rotary pumps
- Mixers
- Stirrers
- Reactors
- Valves

Industries

- Chemical
- Agro-chemical
- Petrochemical
- Sugar
- Pulp and paper
- Power stations

Parameters (not associated)

- Pressure: 0 to 1800 bar
- Temperature: -220 °C to +300°C
- Speed: < 22 m/s
- pH: 2 - 14



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