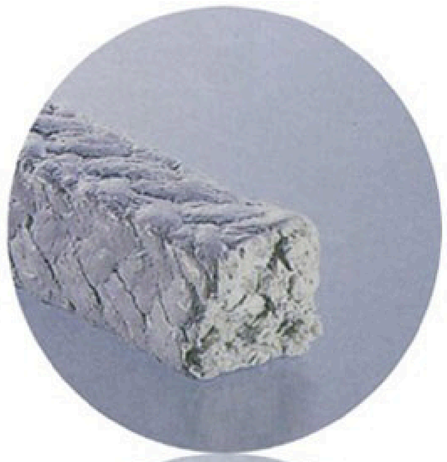


PTFE IMPREGNATED ASBESTOS PACKING

Temperature -100°C ~ +260°C
Pressure 30kg/cm²
PH Limit: 3 - 12
Sliding Speed 8M/sec

PTFE impregnated asbestos yarn braided square packing. For reciprocating pumps and rotary pumps with application of various kinds of chemicals and saturation stems.



PURE PTFE FIBRE PACKING

Temperature -100°C ~ +260°C
Pressure 50kg/cm²
PH Limit: 0 - 14
Sliding Speed 6M/sec

Pure PTFE fibre with special lubricant braided packing. For application in chemicals, solvent and foodstuffs.



PTFE GRAPHITE FIBRE PACKING

Temperature -200°C ~ +260°C
Pressure 100kg/cm²
PH Limit: 0 - 14
Sliding Speed 12M/sec

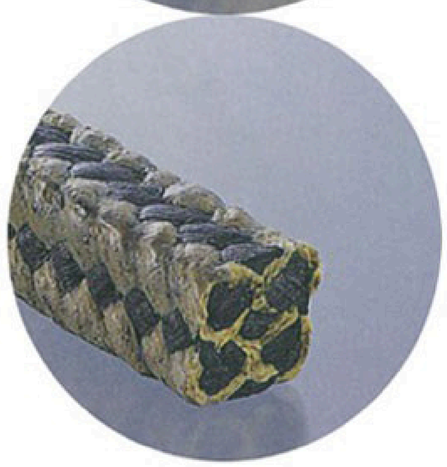
Soft type PTFE fiber filled with pure graphite and treated with special lubricants. For use in foodstuffs, strong acids, alkalis, gases, oil, chemicals and solvent pumps.



ARAMID PACKING

Temperature -220°C ~ +300°C
Pressure 200kg/cm²
PH Limit: 2-13
Sliding Speed 25M/sec

Aromatic polyamide fibre impregnated with PTFE dispersion braided square packing, for acids, alkalis, solvent, chemical of high pressure pumps with hardsurface shaft or with shaft sleeves.



ARAMID GRAPHITED PTFE PACKING

Temperature -220°C~+260°C
Pressure 30 kg/cm²
PH Limit: 2-14
Sliding Speed 25M/sec

Combination Packing made from lubricated Graphited PTFE fiber yarn with the corners of the packing reinforced with aramid yarn.Specially designed for sealing against water treatment plants,for high speed rotary equipment and reciprocating pumps.

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