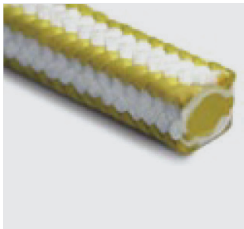


PTFE FIBER ARAMID FIBER PACKING

JIC 3065



LUBRICATED PTFE FIBER AND ARAMID FIBER PACKING

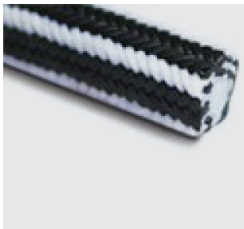
Lubricated PTFE fiber yarns and aramid fiber yarns are braided in combination. Excellent chemical – resistant and mechanically strong packing.

(*) Suitable for strong acid, strong alkali, chemicals, solvents, rotary pumps, reciprocating machine, chemical pumps, rotary machine, etc.

pH	0 ~ 14
Max Temp. (°C)	260°C (500°F)
Max Pressure	20 kgf/cm ²
Shaft Speed	V-16 m/s
☒ Chemical	☐ Piston
☒ Centrifugal Pump	☒ Valve

PTFE FIBER AND GRAPHITE - PTFE FIBER PACKING

JIC 3067



LUBRICATED PTFE FIBER AND GRAPHITE FIBER PACKING

Graphite-PTFE fiber yarns and lubricated PTFE yarns are braided to a packing in combination. It shows excellent chemical resistance, mechanic strength and self-lubricating.

(*) Suitable for corrosive fluid, organic solvents, chemicals rotary machine, rotary pumps, reciprocating pumps, agitator, etc.

pH	0 ~ 14
Max Temp. (°C)	260°C (500°F)
Max Pressure	20 kgf/cm ²
Shaft Speed	V-20 m/s
☒ Chemical	☒ Piston
☒ Centrifugal Pump	☐ Valve

JIC 3076



GRAPHITE-PTFE FIBER PACKING

Consisting of Graphite-PTFE and lubricant are braided into square section. Good chemical resistant and heat resistant. Excellent self lubricating, thermal conductive and low frictional co-efficient packing with no damage to shaft.

(*) Suitable for corrosive fluids organic solvents, steam, hot water, oil, rotary machines, valves, rotary pump, agitator, flange, etc.

pH	0 ~ 14
Max Temp. (°C)	260°C (570°F)
Max Pressure	20 kgf/cm ²
Shaft Speed	V-16 m/s
☒ Chemical	☒ Piston
☒ Centrifugal Pump	☒ Valve

HATCH COVER PACKING

JIC 3069



HATCH COVER PACKING

Special packing for hatch cover made of excellent elastic rubber, chemical resistant synthetic fiber and PTFE fiber.

This shows excellent sealing performance even under low seating stress without deformation for repeated usage. Made by order product.

pH	0 ~ 14
Max Temp. (°C)	100°C
☒ Chemical	☐ Piston
☐ Centrifugal Pump	☐ Valve