

Data / Specification Sheet • Unipac 14

PTFE WITH ARAMID FIBRE IN CORNERS REINFORCED BRAIDED PACKING

UNIPAC 14



Unipac 14 is diagonally braided from pure PTFE yarn, reinforced with aramid yarn at the corners, impregnated with PTFE dispersion and lubricated with silicone oil.

Unipac 14 is a high performance multi yarn packing combining the advantages of chemically inert PTFE with those of strong and durable aramid. Multipurpose packing for valves, rotary and piston pumps.

Performance					
Temp (°C)	Pressure (Bar)			Speed (m/s)	PH
	Pump	Reciprocating Pump	Valve		
-100~280	30	100	200	12	2~12
Main applications					
Pump	Reciprocating Pump	Mixer	Valve	● 1 st Recommendation	
●	●	●	○	○ 2 nd Recommendation	

The Uni-Pac range of high quality performance compression packing's are designed to provide a seal between a moving spindle or shaft and the pressurized housing in which it operates.

Uni-Pac utilizes the most advanced production techniques and materials to ensure a high integrity seal is achieved even in the most demanding of industries. They are typically used on valve, rotary and reciprocating pumps.

Uni-Pac packing is available in a range of materials and is supplied in square section from 3mm to 25mm as standard with other sizes available on request. Standard boxes are supplied in 8 metres, with Unipac 7 and Unipac 10 also available in 1 metre handy packs.

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