

4146

PTFE+kevlar® sugli angoli PTFE+kevlar® on corners

ZLOŽENIE COMPOSITION

Filato di puro PTFE e kevlar®
Pure PTFE yarn and kevlar®

CHARAKTERISTIKA FEATURES

Pletená upchávka z lubrikovaného vlákna z čistého PTFE, spevneného v rohoch vláknom z čistého KEVLARU, impregnovaného vlákno po vlákne disperzným PTFE a lubrikovaného.




Braid packing consisting of lubricated pure PTFE yarn, strengthened on the corners with pure kevlar® yarn, impregnated yarn-by-yarn with dispersed PTFE and lubricant.

POUŽITIE APPLICATIONS

Vratný pohyb, vysoký tlak a otáčky, riedidlá, slabé kyseliny, agresívne plyny, agresívne chemické kvapaliny, zvlášť pre roztavené alkalické kovy, univerzálne použitie pre kyslík.
- vhodné pre papierníctvo, energetiku, chemický a petrochemický priemysel.

Reciprocating motion; high pressure and speed; solvents; weak acids; aggressive gases; alkaline products; aggressive chemical fluids, apart from molten alkaline metals; universal use a part from with oxygen; suitable for paper mills, electricity power station, the chemical and petrochemical industries and water treatment plant.

PER POMPE FOR PUMPS

				
P	bar	-	300	500
t	°C	-200 +280		
ph		3÷12		
v	m/sec	-	2	1,5