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data sheet

PACKFLUID

H4

SYNTHETIC YARNS BRAID PACKING - TYPE FA139

Product's category

Braid packing made of POLYIMIDE + PTFE

Characteristics

Braid composed of threads of synthetic fiber (polyimide) treated thread by wire with pure PTFE in dispersion, free from APFO-PFOA, and with inert lubricant, made with the diagonal weaving system, to guarantee perfect dimensional stability. It replaces the asbestos braid, because it possesses a higher mechanical resistance to a very low friction coefficient, avoiding the scratching of the typical trees of asbestos and glass.

Applications

Pumps, centrifugal pumps, piston pumps, gate valves, low pressure valves, water, condensate, solvents, fluids derived from petroleum and acid products.

Suitable for mechanical industries, chemical industries and petrochemical industries.



Theoretical weights

Section (mm)	Weight (kg)
4 x 4	1,5
5 x 5	1,5
6 x 6	2,5
8 x 8	2,5
10 x 10	2,5
12 x 12	2,5
14 x 14	5

Section (mm)	Weight (kg)
15 x 15	5
16 x 16	5
18 x 18	5
20 x 20	5
25 x 25	5