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data sheet

PACKFLUID

H4

SYNTHETIC YARNS BRAID PACKING - TYPE FA137

Product's category

Braid packing made of EXPANDED GRAPHITE + ASBESTOS FREE FIBERS on the corners

Characteristics

Braid made of expanded graphite with aramid fibers on the corners.

In diagonal, it is applied on particularly abrasive fluids, slurry, kaolins and in alternative machines at very high pressures.

Applications

Suitable for expansion joints, water, solvents, oils, acids and light alkalis.

Pistons and reciprocating plungers, steam pumps and ammonia, oil well pumping rods.

Suitable for paper factories, shipbuilding industries, oil and water industries.



EXPANDED GRAPHITE + ASBESTOS FREE YARNS ON CORNERS

FA136

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