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PACKFLUID

H2

GRAPHITE BRAID PACKING - TYPE GR181/E

Product's category

Braid packing made of CARBON + METALLIC REINFORCEMENTS

Characteristics

Braid composed with a particular carbon yarn with micro discontinuous metal reinforcement.

The impregnation takes place in three stages: first on individual yarns with graphite paste added with corrosion inhibitor, on the body of the braid and finally on the surface with particles and flakes of very fine graphite.

Particularly suitable for sealing on valves and above all where it is necessary to have a high resistance over time at high temperatures, with the exception of strong oxidants.

Applications

Suitable for chemical industries, petrochemical industries, power plants, nuclear plants and refineries.



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