



HAMAR Gland packing type Eri-Carbon

Characteristics

Material: Carbon

Colour: Grey

Equivalent Types: Garlock 98, Chetra 1990, BPG 6550, Propack A33 Carbostat, EagleBurgmann 6011B, James Walker Lionpak 5303, Hecker 1409, Carrara C 8200, Latty TSP/3206S, Chesterton 370/477, Teadit 2007

Application

- Valves. Suitable for Hot water, Hot air, Steam, Acids and alkalis [Exceptions: strongly oxidizing media]
Recommended in: Chemical

Technical Information

- Thermally stable carbon yarn and impregnation
- High graphite content in impregnation
- High strength carbon yarns
- Very high temperature resistance
- Reduced friction, longer service life
- Used as anti-extrusion ring for Hamar 440 and Hamar 440 Inc

Construction

- Packing made of flexible carbon yarns and a special graphite-based impregnation

Operating Principle

Parameters:

- Valves: 300 bar
- Maximum temperature [Steam] : +550 °C

Width mm	Height mm	Article
		10033597
10	14	13705349
11	7	13705351
24	19	13705357
4	4	10033596
5	5	10033594
6	6	10033592
6.35	6.35	13705364
7	7	13705365
8	8	10033593
9	9	13705367
9.5	9.5	13705366
10	10	10033590
11	11	13705350
12	12	10033591
12.7	12.7	10033589
13	13	13705352
14	14	10033588
15	15	13705353
16	16	10033586
17.5	17.5	13705354
18	18	10033585
19	19	10033584
20	20	10033587
21	21	13705355
22	22	13705356

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Width mm	Height mm	Article
24	24	13705358
25	25	13705359
28	28	13705360
30	30	13705361
32	32	13705362
38	38	13705363

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