



HAMAR Gland packing type 626

Characteristics

Suitable for: Valve, Piston

Material: PTFE/Graphite

Impregnation material: None

Colour: Grey

Equivalent Types: BPG 6303, Hecker 1794, EagleBurgmann 6232, James Walker Lionpak 2302, Latty 6950, Chetra 1799, Propack S4 Hochdruck, Carrara GF4770, Teadit 2004

Application

- Plunger pumps, Valves and Agitators. Suitable for: General service packing, Power stations, chemical, paper and pulp industry

Technical Information

- High chemical and pressure stability due to stable PTFE-graphite compound
- Excellent thermal conductivity due to high graphite content
- Low leakage due to very dense structure
- Suitable for use in nuclear applications
- This packing is certified by Fraunhofer-Institute for Process Engineering and Packaging, Germany, as suitable for use in food processing machinery according to FDA US 21 CFR 170.3 (i) and to article 3 of EU directive 1935/2004

Construction

- Packing braided out of homogeneous graphite impregnated PTFE band.

Operating Principle

Parameters:

- Pumps: 50 bar – 2 m/s
- Valves: 250 bar
- Plungers: 800 bar – 2 m/s

Width mm	Height mm	Article
10	14	13705299
11	7	13705301
24	19	13705305
3	3	10033781
4	4	10033780
5	5	10033779
6	6	10033777
6.35	6.35	12405668
7	7	13705312
8	8	13705313
9	9	13705314
9.5	9.5	12405670
10	10	10033775
11	11	13705300
12	12	10033776
12.7	12.7	10033774
13	13	13705302
14	14	10033772
15	15	11232855
16	16	10033771
17.5	17.5	13705303

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Width mm	Height mm	Article
18	18	12405685
19	19	10033769
20	20	10033770
21	21	13705304
22	22	12405686
24	24	13705306
25	25	13705307
28	28	13705308
30	30	13705309
32	32	13705310
38	38	13705311

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