



HAMAR Gland packing type 440 Inconel

Characteristics

Suitable for: Valve

Material: Graphite/Inconel

Colour: Grey

Equivalent Types: Flexitallic 306, Teadit 2001/I, BPG 6560, Propack A44 I Grapho, Klinger/Kempchen K95I, EagleBurgmann 6050INC, Carrara GR48R, James Walker Lionpak 5200, Garlock 1303FEP, Chesterton 1600, Hecker 1421, Chetra 1990

Application

- Valves. Suitable for: Power Station's, Petrochemical industry, Boiler houses, high pressure and high temperature applications. Recommended in: Chemical

Technical Information

- Excellent thermal conductivity
- No wear on the shaft
- High quality pure graphite
- Heat expansion coefficient similar to that of steel
- The use of Eri-Carbon bullrings is recommended

Construction

- Packing made out of expanded graphite tape with Inconel reinforcement

Operating Principle

Parameters:

- Valves: 450 bar
- Maximum temperature [Steam] : +650 °C

Width mm	Height mm	Article
3	3	11228008
4	4	10033650
5	5	10033649
6	6	10033647
6.35	6.35	12401759
7	7	13705166
8	8	10033648
9	9	13705168
9.5	9.5	13705167
10	10	10033645
10	14	13705151
11	7	13705153
11	11	13705152
12	12	11248195
12.7	12.7	13705154
13	13	13226326
14	14	10033644
15	15	13705155
16	16	10033642
17.5	17.5	13705156
18	18	13705157
19	19	11048150
20	20	10033643
21	21	13705158
22	22	12401779
24	19	13705159
24	24	13705160
25	25	13705161

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Width mm	Height mm	Article
28	28	13705162
30	30	13705163
32	32	13705164
38	38	13705165

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