



HAMAR Gland packing type 616



Characteristics

Suitable for: Rotary pump, Piston

Material: Aramid/PTFE

Impregnation material: PTFE/lubricant

Colour: Yellow / Grey

Equivalent Types: BPG 6216, Flexitallic 801, Hecker 1794/1787/1785, Propack S43K, James Walker Lionpak 2500, Teadit 4002, Garlock PM6K, Latty 4450/7188, Klinger/Kempchen S6, EagleBurgmann 6430K, Carrara GF600K

Application

- Pumps, Agitators and Mixers. Suitable for: Chemical, Sugar plants, Paper and pulp industries, Wastewater. Not suited for Steam applications Recommended in: Chemical

Technical Information

- Thermally stable PTFE-graphite yarn ensures smooth running and low friction
- Aramid corner reinforcement prevent extrusion and protect against abrasive media
- Universally stable silicone-free lubricant ensures superior lubrication during run-in phase

Construction

- Combination braid packing made out of PTFE/ Graphite Fiber with Para-Aramid staple fiber corner reinforcement.

Operating Principle

Parameters:

- Pumps: 25 bar – 25 m/s
- Plungers: 250 bar – 2 m/s

Width mm	Height mm	Article
		12438348
		12438349
10	14	13705249
11	7	13705251
24	19	13705255
5	5	10033728
6	6	10033726
6.35	6.35	12438351
7	7	13705262
8	8	10033727
9	9	13705264
9.5	9.5	13705263
10	10	10033725
11	11	13705250
12	12	10033724
12.7	12.7	11272177
13	13	13705252
14	14	10033723
15	15	12438376
16	16	10033721
17.5	17.5	13705253
18	18	12438377
19	19	10033720
20	20	10033722
21	21	13705254
22	22	12438378

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Width mm	Height mm	Article
24	24	13705256
25	25	13705257
28	28	13705258
30	30	13705259
32	32	13705260
38	38	13705261

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