



HAMAR Gland packing type 610



Characteristics

Suitable for: Valve, Rotary pump, Piston

Material: Aramid

Impregnation material: PTFE/lubricant

Colour: Yellow

Equivalent Types: Chesterton 1740, EagleBurgmann 6426, Carrara K6600, Hecker 1771/1700/1720, Teadit 2017/Z, Chetra 1744, Flexitallic 2001, Latty 3260LM/3207, Garlock 5200/PM5, James Walker Lionpak 3200, BPG 6210, Klinger/Kempchen K81

Application

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

Technical Information

- Very wear resistant
- Universal packing in every industrial area which handles slurries and solids in products
- Shaft hardness of HRC 60 is recommended
- Short run-in period
- Very little monitoring required

Construction

- Packing made out of 100% Para-Aramid continuous fiber with a silicon oil free PTFE impregnation

Operating Principle

Parameters:

- Pumps: 25 bar – 26 m/s
- Plungers: 200 bar – 2 m/s

Width mm	Height mm	Article
		10033681
		10033678
		10033683
		10033677
		10033674
		10033682
		10033675
		10033676
10	14	13705186
11	7	13705188
24	19	13705195
3	3	12378515
4	4	12405880
6.35	6.35	12405923
7	7	13705202
9	9	13705204
9.5	9.5	13705203
10	10	13705185
11	11	13705187
12	12	13705190
12.7	12.7	13705189
13	13	13705191
17.5	17.5	13705192
18	18	13705193
20	20	12340027
21	21	13705194
24	24	13705196

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Width mm	Height mm	Article
25	25	13705197
28	28	13705198
30	30	13705199
32	32	13705200
38	38	13705201

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