



Hygienic Cable Glands Stainless Steel

Thread Type METRIC acc. to EN 60423									
Outer Thread Size (Male)	Clamping Range Ø min. – max. mm	Outer Thread Length min. TL mm	Spanner Width		Outer Ø D mm	Inner Ø ID mm	max. Height H mm	Part Number	Minimum Order Quantity
			Cap SW Cap mm	Bottom SW Bottom mm					
M12x1,5	3,0 – 6,5	6,0	14	7	15,6	6,7	23,5	BMHGX-0S	250
M16x1,5	5,0 - 10,0	7,0	18	10	20,2	10,3	26,5	BMHGX-01	250
M20x1,5	6,0 - 12,0	8,0	22	13	24,1	12,3	29,5	BMHGX-02	250
M25x1,5	12,0 - 17,0	10,0	28	17	30,1	17,3	32,5	BMHGX-03	250

Thread Type NPT acc. to ANSI ASME B1.20.1									
Outer Thread Size (Male)	Clamping Range Ø min. – max. mm	Outer Thread Length min. TL mm	Spanner Width		Outer Ø D mm	Inner Ø ID mm	max. Height H mm	Part Number	Minimum Order Quantity
			Cap SW Cap mm	Bottom SW Bottom mm					
NPT 1/4"	3,0 – 6,5	10,0	18	7	20,2	6,7	23,5	BNHGX-0S-L	250
NPT 3/8"	5,0 - 10,0	10,0	22	10	24,1	10,3	27,5	BNHGX-01-L	250
NPT 1/2"	6,0 - 12,0	11,0	28	13	30,1	12,3	30,5	BNHGX-02-L	250
NPT 3/4"	12,0 - 17,0	12,0	35	17	38,0	17,3	33,5	BNHGX-03-L	250

Hygienic Cable Gland Tightening Tool

Technical Details

Material: Stainless Steel



Tightening Tool

For Gland Size	Allen Screw	Outer Spanner Width	Height	Part Number	Minimum Order Quantity
	SW a mm				
M12, NPT 1/4"	5,0	7	5,0	BMFGT-01	250
M16, NPT 3/8"	6,0	10	5,0	BMFGT-02	250
M20, NPT 1/2"	8,0	13	8,0	BMFGT-03	250
M25, NPT 3/4"	10,0	17	8,0	BMFGT-04	250

