

## Multi-Hole Cable Gland Seals

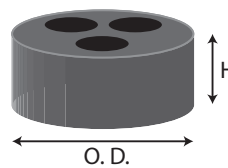


Multiple holes allow easy insertion and sealing of several cables into one gland while maintaining high levels of ingress protection.

To order please quote the thread size and cable range. For first-time orders we recommend first checking your product selection with an NPA product specialist (+61 8 8268-2733).

Typical Applications: Buildings, underground tunnels, aeration systems and ship building.

Material: TPE



Fits Part No.	Thread Size	O. D. (mm)	H (mm)	Cable Holes	Cable Range (mm)
40621, 40601	M12, PG7	9	7.3	2	2.0 - 3.1
				3	1.6 - 2.6
				4	1.3 - 2.3
40622, 40603	M16, PG11	14	9.2	2	1.6 - 2.6
					2.0 - 3.1
					3.0 - 4.1
				3	1.6 - 2.6
					2.0 - 3.0
					3.0 - 4.2
				4	1.3 - 2.3
					1.4 - 2.4
					2.4 - 3.4
				5	2.0 - 2.8
					1.4 - 2.1
				40623, 40605	M20, PG16
2.0 - 3.0					
2.5 - 3.5					
3.0 - 4.1					
3.3 - 4.3					
3.5 - 5.2					
3	4.3 - 6.1				
	2.0 - 3.0				
	2.6 - 3.6				
4	3.0 - 4.2				
	3.5 - 5.0				
	3.5 - 5.2				
5	1.4 - 2.4				
	1.6 - 2.5				
	2.4 - 3.4				
6	2.5 - 3.6				
	3.0 - 4.2				
	3.4 - 4.8				
7	1.3 - 2.0				
	2.0 - 2.8				
	2.0 - 3.1				
40624	M25, PG21	22.8	11.2	2	2.5 - 3.5
					3.3 - 4.3
					3.5 - 5.1
					4.3 - 6.1
					5.1 - 6.5
				3	6.4 - 8.7
					2.6 - 3.6
					3.6 - 5.2
					4.8 - 6.2
					6.2 - 8.0

Fits Part No.	Thread Size	O. D. (mm)	H (mm)	Cable Holes	Cable Range (mm)
40624 (cont.)	M25, PG21	22.8	11.2	4	1.6 - 2.5
					2.0 - 3.1
					2.5 - 3.6
					3.0 - 4.1
				5	3.4 - 4.8
					3.8 - 5.2
					5.6 - 7.3
					1.3 - 2.0
				6	2.0 - 3.1
					2.6 - 3.6
					3.0 - 4.1
					3.6 - 4.6
				7	4.6 - 6.0
					1.3 - 2.0
2.0 - 3.0					
2.6 - 3.6					
40625	M32, PG29	30.4	14.4	2	3.6 - 5.2
					5.1 - 6.5
					6.4 - 8.7
				3	7.7 - 10.0
					3.6 - 5.2
					4.8 - 6.2
				4	6.2 - 8.0
					7.7 - 10.0
					2.0 - 3.1
				5	3.0 - 4.1
					3.8 - 5.2
					5.6 - 7.3
				6	7.0 - 9.0
					2.6 - 3.6
3.6 - 4.6					
7	4.6 - 6.0				
	6.0 - 8.0				
	2.6 - 3.6				
40626	M40	39.0	8.3	2	7.0 - 9.0
					11.0 - 13.0
				3	6.5 - 8.3
					7.7 - 10.0
					10.0 - 12.0
4	6.5 - 8.3				
	6.5 - 8.3				