


90° Watertight and non-watertight fittings

90° Watertight fittings



	Cat. no.	Hub size (in.)	Neoprene bushing (in.)		Throat dia. (in.)
			Min.	Max.	
	10601-TB	½	0.625	0.760	0.615
	10602-TB	½	0.750	0.885	0.615
	10603	½	0.875	0.985	0.615
	10604-TB	¾	0.880	1.065	0.825
	10605	¾	1.055	1.205	0.825
	10606-TB	1	1.187	1.375	1.000

Materials

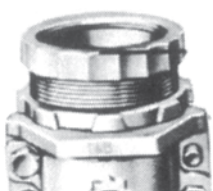
- Malleable iron: The above listed catalogue numbers relate to malleable iron fittings with a protective grounding sleeve for jacketed metal-clad cable.

Certifications

- Type HLA. CSA certified Classes I, II and III. These fittings are suitable for Class I hazardous locations when used in combination with a certified Class I hazardous location sealing fitting.
- Type OLA. UL listed. These fittings are suitable for use with interlocked jacketed cable, aluminum or steel armour.

Non-watertight fittings

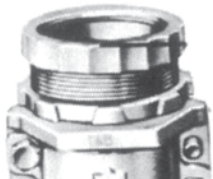


	Cat. no.	Hub size (in.)	Armour O.D. (in.)	
			Min.	Max.
	10000	¾	0.562	0.800
	10001	1	0.687	0.950
	10002-TB	1¼	1.000	1.344
	10003-TB	1½	1.313	1.563
	10004	2	1.563	2.000
	10005	2½	2.000	2.469

- Material: Malleable iron
- Type OLA. UL listed. These fittings are suitable for use with interlocked jacketed cable, aluminum or steel armour.

Non-watertight fittings



	Cat. no.	Hub size (in.)	Armour O.D. (in.)	
			Min.	Max.
	10000AL	¾	0.562	0.800
	10001AL	1	0.687	0.950
	10002AL	1¼	1.000	1.344
	10003AL	1½	1.313	1.563
	10004AL	2	1.563	2.000
	10005AL	2½	2.000	2.469

- Material: Aluminum
- Type OLA. UL listed. These fittings are suitable for use with interlocked jacketed cable, aluminum or steel armour.