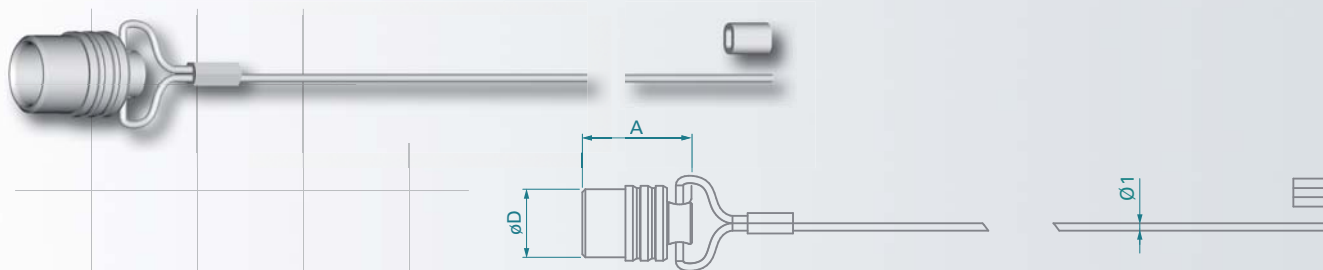


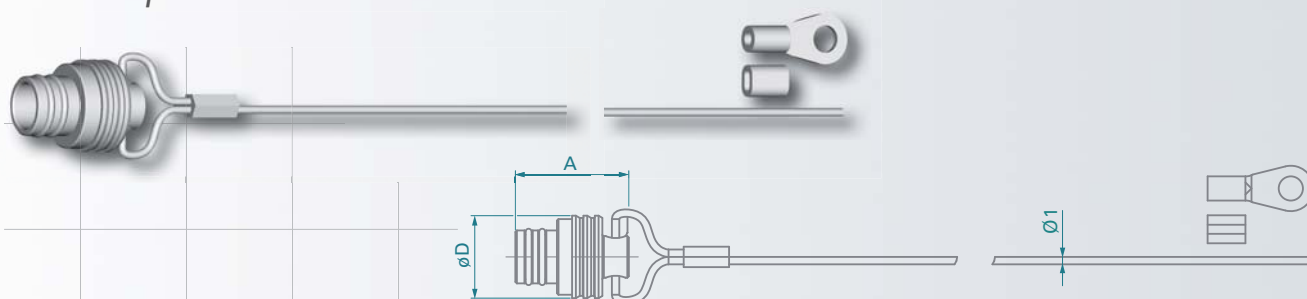
■ For Plugs



Series	Part number		O-ring Material	Caps		Stainless-Steel Cable		Crimp Ferrule
	Natural Chrome ¹⁾	Black Chrome ²⁾		A	D	Length	Covering Material	Part Number
102	102.1948	102.1952	FPM - Viton®	14.5	10	100	FEP - Teflon®	300.922
103	103.2274	103.2277		21.0	14	100		
1031	1031.825	1031.827		20.0	15	100		
104	104.715	104.717		21.0	15	150		
105	105.3002	105.3006		29.0	20	150		
106	106.813	106.815		37.0	33	250		
107	107.2312	107.2314		42.0	38	300		

Material - Cap: Natural or Black chrome plated brass (ISO CuZn39Pb3) – Crimp ferrule: Aluminium

■ For Receptacles



Series	Part number		O-ring Material	Caps		Stainless-Steel Cable		Crimp Ferrule	Crimp Lug
	Natural Chrome ¹⁾	Black Chrome ²⁾		A	D	Length	Covering Material	Part Number	Part Number
102	102.1947	102.1951	NBR	15.0	11	100	FEP - Teflon®	300.922	300.299
103	103.2273	103.2276		15.0	13	100			
1031	1031.824	1031.826		17.0	15	100			
104	104.714	104.716		17.5	16	150			
105	105.3001	105.3005		21.0	19	150			
106	106.812	106.814		24.0	31	250			
107	107.2311	107.2313		26.0	36	300			

Material - Cap: Natural or Black chrome plated brass (ISO CuZn39Pb3) – Crimp ferrule: Aluminium – Crimp lug: Tin plated copper

These metal caps are fitted with an O-ring seal. They protect and seal the mating face of the plugs and receptacles. To attach the ferrule or the crimp lug to the stainless-steel cable, use a crimp tool, a vice or a pair of pliers with parallel jaws. See page 12-2 for recommended crimping tool for ferrule.

¹⁾ Assembled with natural plastic covered stainless steel cable.

²⁾ Assembled with black plastic covered stainless steel cable.