Silicone boots for cable outputs with temperature limiters on flexible silicone \mathcal{A} heaters surface. Assembly by bonding or vulcanization.

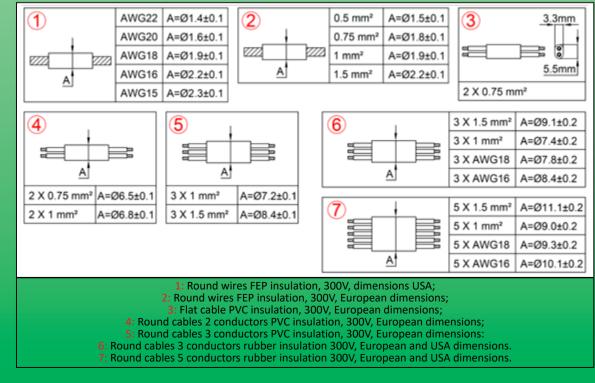




These enclosures include a stainless-steel removable locking device for the power cable and an internal and external grounding terminal. The flexibility of the silicone makes it possible to use cables with a diameter slightly greater (up to 15%) than that of the passage opening. They also comprise a degassing orifice and a «funnel» orifice for filling the silicone resin, which are cut after curing.

Туре	Dimensions	Compatible devices	Features	Part number	
	22mm 81.8mm 70 70 70 100mm 100m	4903 e	Minimum band width: 100mm Connection: external cable Silicone resin filling: yes	9BFP1	
	23mm 23mm 55mm 23mm 15mm 12mm 12mm 12mm 12mm 12mm 12mm 12mm 12mm 12mm 12mm 12mm 12mm 15mm 12mm 15mm	4903	Minimum band width: 35mm Connection: external cable Silicone resin filling: yes	9BFP2	

Indicative table of cable and wire diameters



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