

Non-Metallic Systems

Accessories - End Boot - Type GZ



Technical Characteristics

Conforms to	N/A
Approvals and Standards	N/A
Degree of mechanical protection	Low
Degree of protection	IP54 - As standard
UV protection	High
Fitting Characteristics	Tapered rubber sealing system Black Only
Application	To provide a neat conduit termination and limit ingress where a conduit fitting is not required

Normal operating temperature range	Application	Min Temp	Max Temp
	Static	- 30°C	+120°C
	Dynamic	- 30°C	+120 °C (Use of Ty-Rap recommended)

For use with - Conduit Series Light, Standard and Heavyweight variants of type [PA](#), [PI](#), [CP](#), [PR](#), [PADL](#) & [PE](#)

Fire performance	Test Standard	Performance Rating
	Not Rated	Not Rated

Testing data N/A

Type of material Polychloroprene Rubber



The Company's policy is one of continuous improvement and reserves the right to change specifications at any time without prior notice.

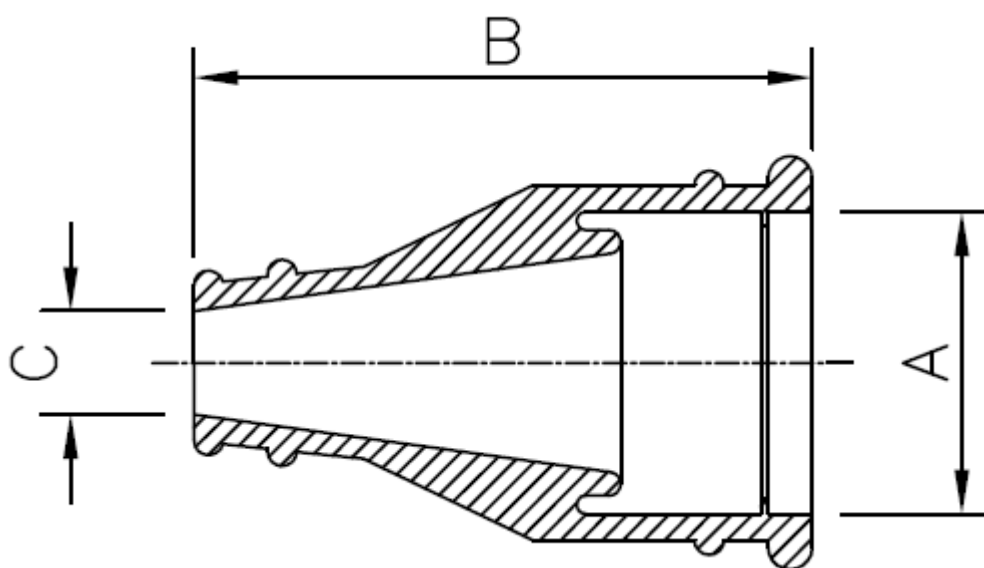
Non-Metallic Systems

Accessories - End Boot - Type GZ



Dimensional Data

Part No	For Nominal Conduit Size	Dimensions mm	Cable Clamping Range Dry \varnothing	Cable Clamping Range with Grease \varnothing
	A	B	C	C
GZ09	13	28.0	4-6	4-10
GZ11	16	35.0	5-9	5-12
GZ16	21	42.0	7-14	7-15
GZ21	28	51.0	14-22	14-23
GZ29	34	53.0	16-22	16-28
GZ36	42	55.0	16-29	16-33



The Company's policy is one of continuous improvement and reserves the right to change specifications at any time without prior notice.