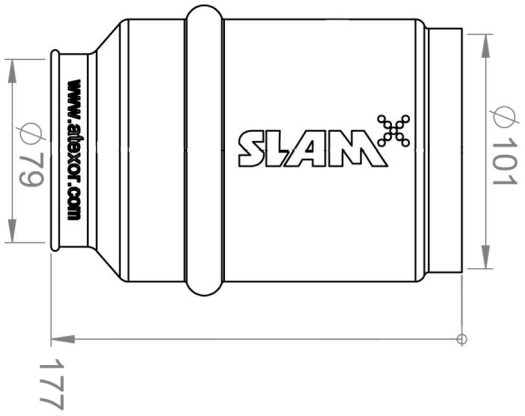
Datasheet
SLAM Protector

Manufacturing date	2016 -
ATEX & IECEx marking	N/A. Suitable for hazardous conditions.
Product description	Antistatic end cap protector
Temperature classification	N/A
Operating temperature	-40°C … +55°C
Material	Dissipative rubber
Surface resistance (typical)	10^6 – 10^9 Ω

	Dimensions / mm	
	L	ø
Protector Ex	177	79 to 101





Made in Finland by ATEXOR Oy 26/04/2017
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