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Eaton

GHG9601955R0026

Eaton Crouse-Hinds series Ex-e cable gland,
Non-armoured cable, Non-armoured gland,
Polyamide 6, Increased safety, M40, Long
thread

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PRODUCT NAME	Eaton Crouse-Hinds series Ex-e cable gland
CATALOG NUMBER	GHG9601955R0026
PRODUCT LENGTH/DEPTH	54.5 mm
PRODUCT HEIGHT	46 mm
PRODUCT WIDTH	46 mm
PRODUCT WEIGHT	0.05 kg

Certifications and compliances		Product specifications	
AREA CLASSIFICATION	Hazardous/Classified Locations	PROTECTION TYPE	Increased safety
STANDARDS TYPE	IECEx/ATEX	CABLE TYPE	Non-armored Non-armoured
INGRESS PROTECTION (IP) RATINGS	IP66 IP68	GLAND TYPE	Non-armoured
		TYPE	Long thread
		THREAD SIZE	M40
		THREAD TYPE	Metric
		MATERIAL	Polyamide 6

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□□□□□□□□	Eaton Specification Sheet - GHG9601955R0026
□□□□	Crouse-Hinds series CEAG GHG Non-metallic EX Cable Glands catalog page for North American applications
	Enlargement Gland IECEx Certificate of Conformity
□□□□	Enlargement Gland Sizes M20 to M63 ATEX Certification
	CEAG GHG Non-metallic Ex Cable Glands EU Type Examination Certificate

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
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