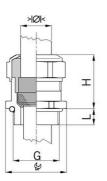
## Cable glands Progress® EMC nickel-plated brass with contact sleeve







Short	entry	thread	metric
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## Type approval: Progress MS EMV

- · One-piece sealing insert
- not overall length insulated

E-No:121072908EAN:7611614119564MaterialNickel-plated brassContact sleeveNickel-plated brassSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69	Article no:	1080.63.460	
MaterialNickel-plated brassContact sleeveNickel-plated brassSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444	E-No:	121072908	
Contact sleeveNickel-plated brassSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444	EAN:	7611614119564	
SealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444	Material	Nickel-plated brass	
O-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444	Contact sleeve	Nickel-plated brass	
Operation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444	Seal	TPE	
Strain relief Version A acc. to EN 62444	O-ring	NBR	
	Operation temperature	-40°C / +100°C	
Protection class IP 68 (up to 10 bar) / IP 69	Strain relief	Version A acc. to EN 62444	
	Protection class	IP 68 (up to 10 bar) / IP 69	
NEMA Type rating 4X	NEMA Type rating	4X	
Properties Excellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable gland	Properties	sleeve with the braided shield terminating in	
Entry thread M63x1.5	Entry thread	M63x1.5	
Clamping range min. 40.0 mm	Clamping range min.	40.0 mm	
Clamping range max. 46.0 mm	Clamping range max.	46.0 mm	
Wrench size 70 mm	Wrench size	70 mm	
Dimension H 39 mm	Dimension H	39 mm	
Thread length L 10 mm	Thread length L	10 mm	
Dispatch 5	Dispatch	5	

1 = Metric coarse-pitch thread (with VDE test report)

Available with sealing inserts conformity with EN 45545 / NFPA 130. When placing an inquiry, prefix the article number by the capital F.

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