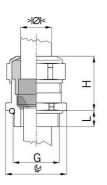
## Cable glands Progress® AgreenO EMC nickel-plated brass lead-free with con







## Long entry thread metric

- One-piece sealing insert
  not overall length insulated

E-No:121190108EAN:7611614347851MaterialBrass CuZn21Si3P lead-freeSurfaceNickel-platedIdentification1 grooveContact sleeveBrass CuZn21Si3P lead-freeSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesScellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.55 mmDimension H36 mmThread length L14 mmDispatch10	Article no:	1180.50.370LF
MaterialBrass CuZn21Si3P lead-freeSurfaceNickel-platedIdentification1 grooveContact sleeveBrass CuZn21Si3P lead-freeSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range max.37.0 mmVirench size55 mmDimension H36 mmThread length L14 mm	E-No:	121190108
SurfaceNickel-platedSurfaceNickel-platedIdentification1 grooveContact sleeveBrass CuZn21Si3P lead-freeSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range max.37.0 mmVirench size55 mmDimension H36 mmThread length L14 mm	EAN:	7611614347851
Identification1 grooveContact sleeveBrass CuZn21Si3P lead-freeSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.55 mmWrench size55 mmDimension H36 mmThread length L14 mm	Material	Brass CuZn21Si3P lead-free
Contact sleeveBrass CuZn21Si3P lead-freeSealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.55 mmWrench size55 mmDimension H36 mmThread length L14 mm	Surface	Nickel-plated
SealTPEO-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.55 mmWrench size55 mmDimension H36 mmThread length L14 mm	Identification	1 groove
O-ringNBROperation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.55 mmWrench size55 mmDimension H36 mmThread length L14 mm	Contact sleeve	Brass CuZn21Si3P lead-free
Operation temperature-40°C / +100°CStrain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.55 mmWrench size55 mmDimension H36 mmThread length L14 mm	Seal	TPE
Strain reliefVersion A acc. to EN 62444Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.37.0 mmWrench size55 mmDimension H36 mmThread length L14 mm	O-ring	NBR
Protection classIP 68 (up to 10 bar) / IP 69PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.37.0 mmWrench size55 mmDimension H36 mmThread length L14 mm	Operation temperature	-40°C / +100°C
PropertiesExcellent shield contact through the contact sleeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.37.0 mmWrench size55 mmDimension H36 mmThread length L14 mm	Strain relief	Version A acc. to EN 62444
Seeve with the braided shield terminating in the screwed cable glandEntry threadM50x1.5Clamping range min.33.0 mmClamping range max.37.0 mmWrench size55 mmDimension H36 mmThread length L14 mm	Protection class	IP 68 (up to 10 bar) / IP 69
Clamping range min.33.0 mmClamping range max.37.0 mmWrench size55 mmDimension H36 mmThread length L14 mm	Properties	sleeve with the braided shield terminating in
Clamping range max.37.0 mmWrench size55 mmDimension H36 mmThread length L14 mm	Entry thread	M50x1.5
Wrench size55 mmDimension H36 mmThread length L14 mm	Clamping range min.	33.0 mm
Dimension H  36 mm    Thread length L  14 mm	Clamping range max.	37.0 mm
Thread length L 14 mm	Wrench size	55 mm
-	Dimension H	36 mm
Dispatch 10	Thread length L	14 mm
	Dispatch	10

## Available on request:

- Entry thread Pg and NPT



