



Presse-étoupe, M16, 4-8mm, laiton,
IP68

MBM2ST16E0

Code produit	MBM2ST16E0
EAN	4744397026590
Classe ETIM	EC000441
Serie de produits	Cable glands
Code CN8	74198090
Unité	pcs
Taille du paquet:	50
Poids net	0,018 kg
Longueur nette	0,018 m
Largeur nette	0,018 m
Profondeur nette	0,03 m

Thread type	Metric
Nominal thread size metric/PG	16
Nominal thread size inch/gas pipe thread	N'est pas applicable
Pitch thread	1.5 mm
Thread length	7 mm
Wrench width	18 mm
Hexagon angular dimension	Inconnu
Suitable for cable diameter	4 - 8 mm
Material	Metal
Material quality	Brass
Surface protection	Nickel-plated
Halogen free	Oui
Glass-fibre reinforced	Non
Degree of protection (IP)	IP68
Shock resistant	Non
Colour	Colourless
RAL-number	N'est pas applicable
Bend radius protection/trumpet flare	Non
With locknut	Non
Snapping in opening	Non
Model	Straight
Multi seal area	Non
Flat cable coupling	Non
With strain relief	Oui
Type of sealing	-
Separable screw gland	Oui
Working temperature	-20 - 100 °C
Explosion-tested version	Non
For Ex-zone gas	None
For Ex-zone dust	None
For armoured cable	Non
EMC-version	Non
Screened	Non