



Technical drawing of a cable gland assembly. The drawing includes a side view and a cross-sectional view. The side view shows a cable with a braided shield (1420) passing through a white cable gland (ø7). The gland is secured with a metal clamp (20) and a nut (23). The cable has a length of 11. The cross-sectional view shows the cable's internal structure, including a central conductor (F2,8x0,8) and a braided shield (1420). Dimensions for the cross-section include: 23 (total width), 15 (outer diameter), 4 (inner diameter), 5 (shield thickness), and 11 (cable length).

CUP : -

Longueur du corps : 20 mm



Dimensions de serrage : ø5 x 4 mm

Poids : 0,030 kg

Epms 1050045

GEV 100726

Tornati 100726, 337001

caractéristiques du produit :

Application: Plaque de cuisson Frytop

Application: Gaz

Composants de gaz: Électrode d'allumage

Pièces de plancha Frytop: Câble d'allumage

Description brève du produit :

Galerie de produits :