elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



ECCRS16

BEND 90° IP40 Ø16 mm - GREY

Tuberías y accesorios > Accesorios de tubería > Uniones y sistemas de fijaciÓn > Accesorios ip40-64 > codo para tubos de instalación > Curva de 90°

Technical Symbols/Marks/Approvals

IP40 | UL94 V0 | GWT 960° | IK07 | CE | RoHS II | NF | MADE IN ITALY

Estándares

EN 61386-1 EN 61386-21

Descripción

Curva a 90° para la conexión entre dos tubos de idéntico diámetro fabricada en tecnopolímero resistente a los impactos a base de PVC rígido. Grado de protección IP40. Grado de autoextinguibilidad V0 según la norma UL94. Resistencia al calor anormal (GWT IEC 60695-2-11): hasta 960 °C. Fabricada de conformidad con las normas EN 61386-1, EN 61386-21.
Diámetro 16 mm - Radio de curvatura 54 mm

Etim

GROUP EG000002 - Pipes/hoses for cable installation

CLASS EC000936 - Bend for installation tubes

Material	Plastic	**Material quality**	Polyvinyl chloride (PVC)	**Halogen free**	No
Surface protection	Untreated	**Colour**	Grey	**Model**	Plug-in
Diameter	16 mm	**Flexible**	No	**UV resistant**	Sí
Quality of surface coating	Uncoated	**Surface polished**	No	**Surface brushed**	No
Compressive strength class according to EN 61386-1	None	**Impact strength class according to EN 61386-1**	Medium (class 3 / 2 Joule)	**Suitable for nominal tube diameter**	16 mm
With sleeve	Sí	**Two-part**	No	**With inspection opening and cover**	No
Radius	54 mm	**Bend angle**	90 °C		

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Documentation available for download



Certification

Tubo Rigido TG15 e Raccordi_2023.pdf



Certification

LICENCE NF - TG15 -2022 - Licence - Certificat Produits-14694838-778138-0000732340-6.p....pdf

Barcode

8050880888047

Pack

50 NR

0.6 [kg]

8053676578313

Cardboard

1000 NR

0.605x0.4x0.26 [m]

12 [kg]

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.