elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



ECCRS50

BEND 90° IP40 Ø50 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 50 mm - Radio de curvatura 172 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	50 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**	50 mm
With sleeve	Sí	**Two-part**	No	**With inspection opening and cover**	No
Radius	172 mm	**Bend angle**	90 °C		

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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

8050880888146

Cardboard

50 NR

0.605x0.4x0.35 [m]

10 [kg]

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