

INDUSTRIAL COMPONENT DATA

839.39/9180 SCAME CABLE TIES FOR OUTDOOR USE 9X180

Brand: SCAME | Manufacturer Part Number: 839.39/9180



Manufacturer	SCAME
MPN / Reference	839.39/9180
Catalog number	83939
Category	Cable tie
Minimum order	4 Pcs
Document ID	EO-D91A8E422C
Generated	2026-08-01

Product Overview

CABLE TIES FOR OUTDOOR USE 9X180
SELF-LOCKING BRIDLE 9x180mm
9x180mm BLACK

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path SCAME > Installation accessories - SCAME > TIES Series

Additional Product Information

Commercial SeriesTIES SeriesSynthetical descriptionCABLE TIEMaterialENGINEERING
PLASTICColourBLACKDimensions9x180mmClamping diameter10÷38mmTraction resistance40kgCatalogue notesRounded
edges to avoid cutting into cable insulation.Good resistance to external agents: oil, grease, oil derivatives and saline
mist.Withstands UV rays.SCAME cable ties load-elongation curve
4 zones with different characteristics are clearly distinguished:
1) Elastic elongation (area of use).
The cable tie is subjected to traction forces and lengthens, elastically. When the forces are taken away, the tie returns to its
initial state, without any alteration of its physical characteristics.
2) Stretching of the molecular links.
The tie is subjected to such a load that some of the intermolecular links are broken. The elastic properties are altered.
3) Permanent deformity.
All the inter-molecular links are broken.
4) Breaking-point.
Length at which the tie breaks.

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SCAME / 839.39/9180 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.