elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



IMMAGINE RAPPRESENTATIVA — REPRESENTATIVE IMAGE

ECAC32L

CONDUIT BENDING STEEL SPRING Ø32 mm - CLASS. 2221-2243

Conduits and fittings > Accessories and fittings > Draw tapes, ground boxes and springs > Conduit bending springs > Bending spring > For light conduits class 33211-33421

Technical Symbols/Marks/Approvals

HF | GWT 650° | CE | RoHS II | MADE IN ITALY

Norms

EN 61386-1

Description

Steel spring pipe bender for cold-bending light-gauge rigid conduits. Made of double-spiral steel, with eyelets.
Pipe diameter 32 mm - Length 600 mm

Etim

GROUP EG000050 - Hand tools

CLASS EC002189 - Pipe spring

Tube diameter	32 ÷ 32 mm	**Suitable for aluminium tube**	No	**Suitable for plastic tube**	Yes
Suitable for copper tube	No	**Suitable for steel tube**	No	**Suitable for stainless steel tube**	No
Suitable for other tube materials	No	**With inner cable**	No		

Technical Characteristics

length	600 mm

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.

Barcode



8032793878735

Unit

1 NR

0.95 [kg]

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