elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET

ECAC20L

CONDUIT BENDING STEEL SPRING Ø20mm - 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



IMMAGINE RAPPRESENTATIVA — REPRESENTATIVE IMAGE

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 20 mm - Length 500 mm

Etim

GROUP EG000050 - Hand tools

CLASS EC002189 - Pipe spring

Tube diameter	20 ÷ 20 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	500 mm

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Barcode

8032793878179

Unit

1 NR

1.137 [kg]

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