



## Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



## KNIPEX WIRE END FERRULE ASSORTMENT 1191-PART 0.50-16.00 MM<sup>2</sup> WIRE END FERRULE PLIERS IN SYSTAINER

SKU: 4003773025542

1,00 ST Wire end ferrule assortment 1191part 0.50-16.00 mm<sup>2</sup> wire end ferrule pliers in Systainer

**Categories:** <u>Electro-technology</u>, <u>Wire end</u> <u>ferrules and product range</u>

**Product Features:** Contents: 1,191-part Cross section: 0,50 - 16,00 mm<sup>2</sup> Brand: KNIPEX Accessory: Wire end ferrule pliers <u>Datasheet</u>

Scope of delivery: 1,00 ST Wire end ferrule assortment 1191part 0.50-16.00 mm<sup>2</sup> wire end ferrule pliers in Systainer |

## **PRODUCT DESCRIPTION**

For wire end ferrules In Mini-Systainer, 2 stackable plastic inserts with 6 trays each for connectors - With an assortment of wire end ferrules with and without plastic collars Contents Article no 4000 810 385: 1 pair wire end ferrule pliers 180 mm (40 00 810 445) 200 each wire end ferrules with plastic collars 14 / 8 mm, 0.5 / 0.75 / 1.0 / 1.5 mm<sup>2</sup> 150 wire end ferrules with plastic collars 14 / 8 mm, 2.5 mm<sup>2</sup> - 75 each wire end ferrules with plastic collars 17 / 10 mm, 4.0 mm<sup>2</sup> and 20 / 12 mm, 6.0 mm<sup>2</sup> - 50 each wire end ferrules with plastic collars 22 / 12 mm, 10.0 mm<sup>2</sup> and 24 / 12 mm, 16.0 mm<sup>2</sup> Further technical information:

- Packaging: In a Systainer
- Suitable for: For wire end ferrules

## PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.