

/ DSP
Decolla semipelabile



Vedi scheda
prodotto online



/ Vantaggi

- Design solido e robusto
- Elimina la necessità del coltello

/ Specifiche tecniche

- **Utensili specifici** : Utensili per cavi
- **Utensili per cavi** : Utensili per la preparazione dei cavi
- **Per i cavi di rete** : Media tensione
- **Imballaggio** : Nessuno
- **Peso (g)** : 130
- **Lunghezza (mm)** : 110
- **Larghezza (mm)** : 35
- **Altezza (mm)** : 35
- **Diametro massimo (mm)** : 80
- **Mini diametro (mm)** : 10
- **Tipo di strumenti** : Strumenti specifici

/ Prodotti associati

	Riferimento	Descrizione
	SR	Stylet réglable 4 positions, incision semi pelable
	SRC-D	Stylet réglable 4 positions, incision semi pelable avec chanfrein
	LHM1R 30/45E	LHM1R 30/45E
	ORACL	Tool to perform controlled longitudinal scoring on peelable semiconductor
	MF1+/ SERIE	Tool for bonded semiconductor
	MF3/60	Multifunction tool for outer sheath, peelable semiconductor and insulation
	MF3/60-SR	Multifunction tool for outer sheath, peelable semiconductor and thick insulation
	MF3/60-SSR	Multifunction tool for outer sheath and insulation without stylus
	MF3/40-SR	Multifunction tool for outer sheath, peelable semiconductor and thick insulation
	MF3/40-SSR	Multifunction tool for outer sheath and insulation
	MF3/60-SRC	Multifunction tool for outer sheath, peelable semiconductor and thick insulation
	MF1+/25	Outil multifonction pour semi-conducteur non pelable sans stylet
	MF3/60 SERIE	Strumento multifunzione per guaine, semiconduttori pelabili e isolamenti spessi
	MF3/40	Multifunction tool for outer sheath, peelable semiconductor and insulation
	MF3/60-C	Multifunction tool for outer sheath, peelable semiconductor and insulation
	MF3/40 SERIE	Strumento multifunzione per guaine, semiconduttori pelabili e isolanti
	MF3/40-C	Multifunction tool for outer sheath, peelable semiconductor and insulation
	MF3/40-SRC	Multifunction tool for outer sheath, peelable semiconductor and thick insulation
	SRC	Stylet réglable 4 positions, incision semi pelable avec chanfrein