

MV cables Tools

MF1+/25



Certifications

Approved by ERDF

Section

MV Semi-conductor

Application

Field
Laboratory



PRODUCT BENEFITS

Smooth finishing over insulation
Sliding thrust embeded in the tool
to set semiconductor remaining
length
Fine tuning of blade with a 'click'
for each 1/10 mm

TOOL CAPACITY

Diameter	14 - 44 mm 0,551 - 1,732 inch
Thickness capacity	0,4-1,4 mm / 0,016-0,055 in
Angle of the chamfer on the semiconductor	14,5°
Remaining length of the semiconductor	25-30-40-45 mm / 0,984- 1,181- 1,575- 1,772 in

TOOL DIMENSIONS

Length	190 mm
Width	85 mm
Height	125 mm
Weight without box	0,75 Kg
Packaging	None

ALROC SAS

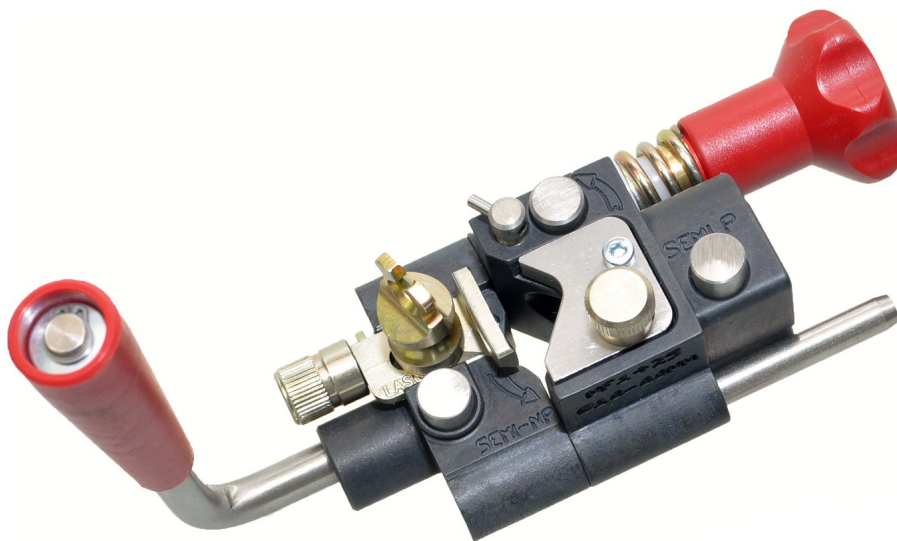
Z.I. de la Fonderie - 72160 TUFFE
FRANCE
Phone: +33 2 43 71 11 80
Fax number : +33 2 43 71 16 51
www.alroc.fr

Tool for bonded semiconductor and options

TO DO WHAT

The MF1+/25 is a tool that enables the user to shave the bonded semiconductor at the desired length with a chamfer on the semiconductor cutback
Stylus in option score the peelable semiconductor or chamfer the insulation

Silicone required for non peelable semiconductor



Options

SRC - Scoring stylus for peelable semiconductor with chamfer
SR - Scoring stylus for peelable semiconductor
SCH - Chamfering stylus for insulation
PCR2 - Quick set up right angled 45° handle

Spare part

LASCR1 - Spare blade for bonded semiconductor
PER - Quick set up right angled 90° handle

Associated tool

TSA - Silicon tube
DSP - Peelable semiconductor lifter
GRI-RTE - Scraper for residues of bonded semiconductor screen with protection pouch

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Part Number	Diameter	Tool capacity			Dimensions			Packaging
		Thickness capacity	Angle of the chamfer on the semiconductor	Remaining length of the semiconductor	Length	Width	Height	
MF1+/25	14 - 44 mm 0,551 - 1,732 in	0,4-1,4 mm / 0,016-0,055 in	14,5°	25-30-40-45 mm / 0,984- 1,181- 1,575- 1,772 in	190 mm 7,480 in	85 mm 3,346 in	125 mm 4,921 in	none
MF1+/60	18 - 60 mm 0,709 - 2,362 in	0,4-1,4 mm / 0,016-0,055 in	14,5°	30-40-45-50-55 mm / 1,181- 1,575- 1,772- 1,969- 2,165 in	305 mm 12,008 in	85 mm 3,346 in	100 mm 3,937 in	none