

# MV cables Tools

## CWF3/60



### Section

MV Multifunction

### Application

Field  
Laboratory



### PRODUCT BENEFITS

Tuning of the pitch of the tool (width of the chip sheath)  
Embedded wear pads to protect the tool from the contact with the outer sheath  
All in one

### TOOL CAPACITY

**Diameter** 16 - 58 mm  
0,630 - 2,283 inch

**Peelable semiconductor thickness capacity** Option

**Insulation thickness capacity** 7 mm / 0,276 in

**Remaining length of the semiconductor** 30-40-45 mm /  
1,181-1,575-1,772 in

### TOOL DIMENSIONS

**Length** 305 mm

**Width** 115 mm

**Height** 165 mm

**Weight without box** 1,67 Kg

**Packaging** None

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## Multi-function tool for outer sheath and insulation

### TO DO WHAT

The CWF3/60 tools enables the user to :  
Remove the outer sheath (PE-PVC-PR) with a straight and neat cut  
Set the length and remove the insulation with a straight and neat cut  
Other functions in option



### Options

SRC-W - Scoring stylus for peelable semiconductor with chamfer on the transition  
SCH-D - Cutting pencil to chamfer the end of the insulation  
SFC-D07 - Scoring pencil with fixed depth 0,7mm for peelable semiconductor with chamfer  
SR-W - Scoring stylus for peelable semiconductor

### Spare part

KIT-MF3/40 - Protective wear pads  
LCWF2 - Spare blade for outer sheath and insulation CWF3/60  
BR - Thrust to set the length of insulation to be remove  
VBB1 - Screw for locking the thrust  
PCR - Quick set up right angled 45° handle  
196855 - Straight handle M10  
108098 - Clamping knob for blade

### Associated tool

DSP - Peelable semiconductor lifter  
C-SR - Wrench to replace the semiconductor blade

MV cables Tools  
**CWF3/60**



Part Number	Diameter	Tool capacity			Dimensions			Packaging
		Peable semiconductor thickness capacity	Insulation thickness capacity	Remaining length of the semiconductor	Length	Width	Height	
<b>CWF3/60</b>	16 - 58 mm 0,630 - 2,283 in	Option	7 mm / 0,276 in	30-40-45 mm / 1,181-1,575-1,772 in	305 mm 12,008 in	115 mm 4,528 in	165 mm 6,496 in	none