



See online  
technical sheet

## / MF2/60-S



## / Standards

- ENEDIS

## / Advantages

- Robust design
- Adjustment of the tool feed (chip thickness)
- Clean stop of the sheath and the insulation
- Outils 2 en 1 : Gaine - Isolant

## / Areas of activity

-  Cable & Connections
-  Substation
-  Electrical distribution
-  Industry

## / Technical specifications

- **Specific tools :** Cable tools
- **Cable tools :** Cable tools
- **Areas of activity :** Cable & Connections, Electrical distribution, Industry, Substation
- **For network cables :** medium voltage
- **Packaging :** Carton box
- **Weight (kg) :** 1.4
- **Lenght (mm) :** 170
- **Width (mm) :** 90

- **Height (mm) :** 120
- **Max diameter (mm) :** 58
- **Mini diameter (mm) :** 16
- **Cut deepness (mm) :** 11
- **Tools king :** Specific tools

## / Spare parts

|                                                                                   | Reference | Designation                  |
|-----------------------------------------------------------------------------------|-----------|------------------------------|
|  | LMF2-S    | Insulation and sheath blades |

## / Associated products

|                                                                                   | Reference | Designation                                                                    |
|-----------------------------------------------------------------------------------|-----------|--------------------------------------------------------------------------------|
|  | SRC       | Adjustable scoring stylus for peelable semiconductor with chamfered transition |
|  | MF1+/25   | Tool for bonded semiconductor                                                  |