FBS II

intercable

CABLE STRIPPER FOR VULCANIZED SEMICONDUCTIVE LAYER WITHOUT SILICON

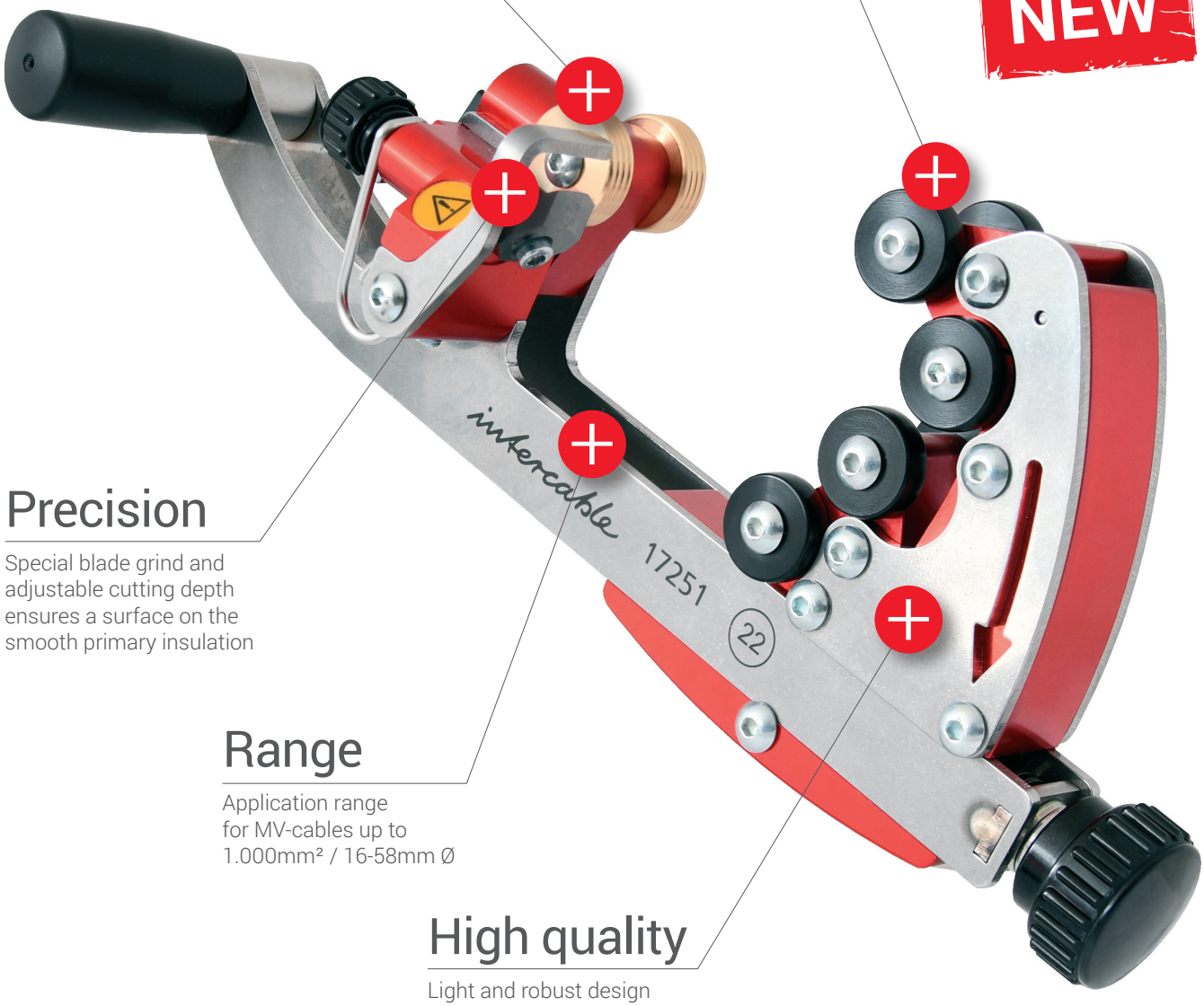
Agility

Movable roller system adapts optimally to small and large diameters, no Silicon required

Handling

Shift lever for activation/ deactivation of the axial feed enables an optimal guidance and precise circular cut

NEW



Precision

Special blade grind and adjustable cutting depth ensures a surface on the smooth primary insulation

Range

Application range for MV-cables up to 1.000mm² / 16-58mm Ø

High quality

Light and robust design through the use of light metals and stainless INOX

www.intercable-tools.com

INTERCABLE TOOLS srl
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TECHNICAL CHARACTERISTICS



Designed to remove the vulcanized semiconductive layer of MV-cables up to 1,5mm insulation thickness
Application range for MV-cables up to 1000mm² / 16-58mm Ø

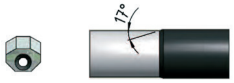
- Light and robust design trough the usage of light metals and stainless INOX
- Positioning on the cable like a vice system
- Optimal sliding properties thanks to the movable wheel system, no additional silicon required
- Axial feed activation/deactivation with 2-speed advance possibility
- Blade shape with 8° or 17° angle for gentle transmission from semiconductive layer to primary insulation
- Replaceable blade, made of hardened steel
- Adjustable blade depth from 0 to1,5mm (each klick = 0,1 mm)
- Possibility to limit and lock the blade depth

- Dimensions/Tool: L x W x H 220x60x90mm
- Weight/Tool: ..... 580gr.

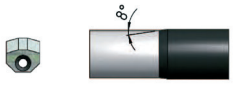
SET EQUIPMENT & ACCESSORIES

- FBS II - cable stripper 17251
- 2,5 mm Allen wrench 17100
- Soft nylon case AB6230

- Spare blade 17° 17142



- Spare blade 8° 17143



- Set-FBS II 17° 17250
- Set-FBS II 8° 17252



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