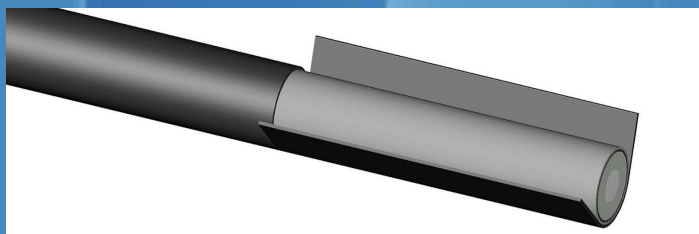
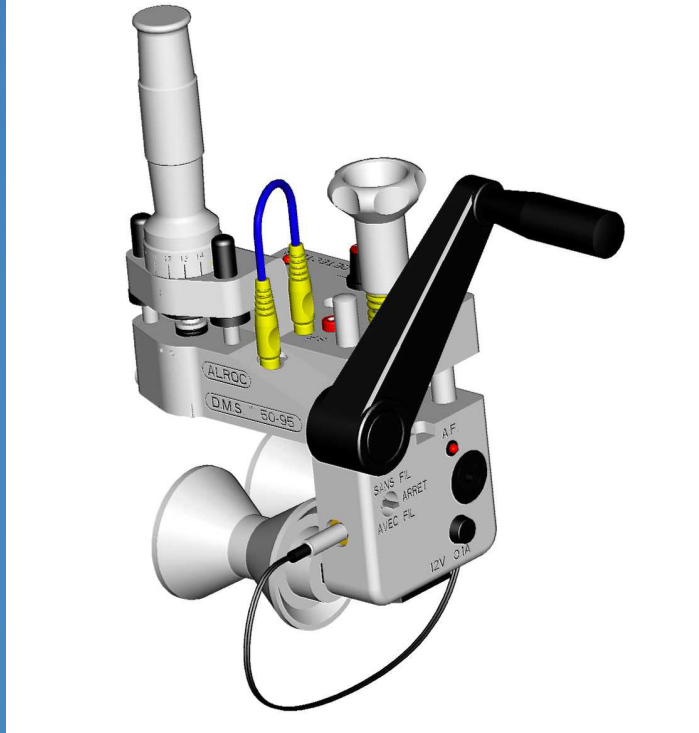




HV - Sheath DMS 50/95 - DMS 95/145

D
M
S



| FUNCTIONS | CHARACTERISTICS |
|--|--|
| The DMS is designed to remove polyethylene jackets of variable thickness from high voltage cables. | <ul style="list-style-type: none"> ☞ Removes outer sheath from high voltage cables ☞ Audable sound indication when metallic shield is reached ☞ Supplied with plastic carrying case |

| Cable diameter | Maxi thickness | Ref : | Weight |
|-----------------------------------|----------------|------------|-----------------|
| 50 mm to 95 mm 1.96" to 3.74" | 7 mm 0.27" | DMS 50-95 | 4 kg 8.8 lbs |
| 95 mm to 145 mm 3.74" to 5.70" | 11 mm 0.43" | DMS 95-145 | 5 kg 11 lbs |

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