

Accessories

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Stripping tool for A.L.C. primary cables Type C acc. to FAA-AC 150/5345-7



Application

- Stripping tool for the outer jacket and insulation
- Available for conductor cross sections 6mm² and 8AWG see table below
- Available for outer diameter from 12 - 16mm see table below
- Available for screened cables (tape or braid-screened) see table below
- Safe and easy to use (detailed user guide available)

Cable diameter		Cross section	
12,0 mm-0,2/+0,8	A.L.C Type C 5000 V	6 mm ²	For cable type with brass – or copper tape screen Ø insulation: 8,0 mm Insulation thickness : 2,3 mm Outer sheath thickness : 1,6 mm
12,8 mm-0,2/+0,8	A.L.C Type C 5000 V	6 mm ²	For cable type with copper braid screen Ø insulation: 8,0 mm Insulation thickness : 2,3 mm Outer sheath thickness : 1,6 mm
15,8 mm-0,3/+0,7	A.L.C Type C 5000 V	6 mm ²	For cable type with copper braid screen and improved insulation thickness Ø insulation: 9,7 mm Insulation thickness : 2,93 mm Outer sheath thickness : 1,6 mm
12,4 mm-0,2/+0,8	A.L.C Type C 5000 V	8AWG	For cable type with brass – or copper tape screen Ø insulation: 8,5 mm Insulation thickness : 2,3 mm Outer sheath thickness : 1,6 mm
13,2 mm-0,2/+0,8	A.L.C Type C 5000 V	8AWG	For cable type with copper braid screen Ø insulation: 8,5 mm Insulation thickness : 2,3 mm Outer sheath thickness : 1,6 mm