

EUROFIGHTER GmbH	RIVET, SOLID UNIVERSAL, ALUMINIUM	JN0185
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Dimensions in mm

1 PROJECT RESTRICTION

J56.011/J56.023 electrical bonding, electromagnetic and lightning strike protection data sheet shall be consulted prior to the call up of these parts.

Not for structural applications

2 APPLICATION

For use in non-metallic materials e.g cockpit furnishings. Also for filling of redundant holes.

These rivets are identical to J25.006 (DIN65260) with the addition of black colouring for identification purposes. For any additional information, including figures, range of diameters/grip lengths available refer the J25.006 (DIN65260).

Recommended maximum temperature +120°C.

For strength data see JST-D-074.

3 DESIGNATION

Example of Designation

DESCRIPTION

IDENTITY BLOCK

RIVET, SOLID UNIV

JN0185-35150

Number of JN Standard

Diameter¹

Grip Length¹²

NOTE ¹ For complete list of grip lengths and diameters see J25.006 (DIN65260).

NOTE ² Rivet length may be quoted as "000" where the exact length is not required by the manufacturing process.

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4 MATERIAL

Material	Aluminium
Protective Treatment	None
Colour	Black

5 INSTALLATION DOCUMENTS

ALN:	AIT 81308
BAES:	R30.0212
EADS C:	I+D-P-322
EADS M:	80-L-34-5807

6 MANUFACTURERS

For qualification status of manufacturers and sizes qualified, see Qualified Products List J06.002, Part 1A.