

DATASHEET

Miller Dual Hole Stripper, 125 micron



General data

Two hole design efficiently strips away the 1.6 to 3 mm jacket or 900 micron tight buffer & 250 micron buffer coating from the 125 micron bare fiber in one compact tool that is factory-set & does not require any adjustment. Manufactured to precise tolerances, its diameter holes & V-openings in blade allow for accurate & clean stripping without scratching or nicking the bare fiber. Pivot pin, spring & precision handles with printed stripping reference enhance the functionality & durability of the tool.

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Strip range diameter
80676	Miller Dual Hole Stripper, 125 micron	1.6 - 3.0 mm

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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