

MAUNT®

M00000205

Tube stripper, 3.2-6.4mm, blue, Ideal



Description

The Ideal stripper is a cable stripper with two side blades and one slitting blade, each with an adjustable cutting depth. It strips round cable jackets and inner conductors with a diameter of 3.2 to 6.4 mm, such as fiber optic jackets, mini-coax, twisted pair cables and other specialty copper cables. A shallow cutting depth cuts through the outer jacket only, a deeper cutting depth cuts through to the conductor. One or both side blades can be used at the same time, for end stripping or for a two-step or window strip. The head of the stripper has a guide channel for slitting the jacket lengthwise with the slitting blade. The spring-loaded handle keeps pressure on the jacket during stripping.

Brand

Ideal



Technical specifications

Cable diameter range	3.2 – 6.4 mm
Cutting method	Radial stripping, longitudinal stripping
Blade spacing	6.1 mm
Cutting depth	Adjustable per blade
Included blades	3 straight blades (installed)

Physical specifications

Material	Plastic
Colour	Blue
Dimensions (L x H)	86 x 27 mm
Weight	45 g