

MAUNT

M00000204

Tube stripper, 0-3.2mm, gray, 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 up to 3.2 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	Up to 3.2 mm
Cutting method	Radial stripping, longitudinal stripping
Cutting depth	Adjustable per blade
Included blades	3 straight blades (installed)

Physical specifications

Material	Plastic
Colour	Gray
Length	85 mm
Weight	71 g