Dismantling Tool

16 40

- > for dismantling round cables exceeding 1" (25.0 mm) dia.
- > removes all kinds of insulation layers
- > suitable for longitudinal and circular cutting
- > cutting depth can be adjusted up to 13/64" (5.0 mm)
- > replaceable blade (both sides can be used)
- > tool body: plastic, fiberglass-reinforced



16 40 150



Adjustable cutting depth



Setting the tool for longitudinal cut

Longitudinal cut



Turning the tool for circumferential cut

Circular cut

Product Number	Packaging	≺→ Inch mm	Stripping capacities Ø Inch Ø mm	∆ ¹ ∆ Ibs
16 40 150	X	<mark>6</mark> 150	>1 >25	0.36
16 49 150	Spare blade for 16 40 150			

Stripping Tool for coaxial cables

- **16** 60
- > for stripping coaxial cables (RG 58, RG 59 and RG 62)
- > for stripping outer sheath, shield and insulation in a single process
 > with three built-in blades
- > the cutting depth of each blade can be adjusted individually with hexagonal key (Allen key)
- > the blade spacing remains constant
- > housing: plastic, impact-resistant



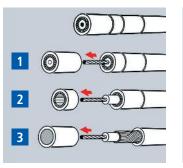
3 stripping steps in one operation



Interior layers uncovered individually



16 60 05 SB





Dismantling of coaxial cable in three steps

Product Number	Packaging	→ Inch mm		Cable type	$\Delta^{L}\Delta$ Ibs
16 60 05 SB	Х	<mark>4 1/8</mark> 105	MM	RG 58, RG 59 and RG 62	0.12