

- > with tools for photovoltaics
- > without crimp dies – for individual equipment – please order separately (see ref. 97 49 ..)
- > with service tool (Allen key) for changing crimp dies
- > shock-resistant plastic case
- > foam insert with recesses for tools, crimp dies and locators
- > ext. dimension (W x H x D):  
13 37/64 x 3 5/32 x 11" (345 x 80 x 280 mm)



97 91 01

Product Number	Packaging			Description	Units	⚖ lbs
97 91 01	X	-	-	Tool case for photovoltaics	-	4.33
		⚡	12 12 11	Precision Insulation Stripper, with shaped blades	1	-
		⚡ 1000V ⚡ ⚡ ⚡ ⚡	95 16 165	Cable Shears	1	-
		⚡	97 43 200	Crimp System Pliers, for exchangeable crimp profiles	1	-
97 49 62				Crimp Profile for solar cable connectors (Huber + Suhner)		
97 49 63				Crimp Profile for solar cable connectors (Huber + Suhner)		
97 49 65				Crimp Profile for solar cable connectors MC 3 (Multi-Contact)		
97 49 65 1				Locator for 97 49 65 (solar connectors MC 3)		
97 49 66				Crimp Profile for solar cable connectors MC 4 (Multi-Contact)		
97 49 66 1				Locator for 97 49 66 (solar connectors MC 4)		
97 49 67				Crimp Profile for solar cable connectors SunCon (Hirschmann)		
97 49 68				Crimp Profile for turned solar cable connectors (Tyco)		
97 49 68 1				Locator for 97 49 68 (solar connectors Solarlok)		
97 49 69 1				Crimp Profile for solar cable connectors gesis® solar PST 40 (Wieland)		
97 49 69 2				Crimp Profile for solar cable connectors gesis® solar PST 40 (Wieland)		