



**Ferrules / wire end sleeves (un-insulated)**

- Material: tin-plated copper (min. thickness 3µ)
- CSA certified (certificate 2110332)
- DIN 46228 part 4, CSA C22.2 No. 65-93, 188-M1983
- Supplied in standard bulk pack quantity (size dependant)

type	wire size (mm <sup>2</sup> )	dimensions (mm)				description	pack qty
		L2 <sup>1)</sup>	D1	D2	S1		

**Un-insulated wire end sleeve (cord end / bootlace terminals)**

<b>006010</b>	0.50	–	10.0	1.0	2.1	0.15	un-insulated ferrules	1000
<b>006015</b>	0.75	–	10.0	1.2	2.3	0.15	un-insulated ferrules	1000
<b>006022</b>	1.0	–	10.0	1.4	2.5	0.15	un-insulated ferrules	1000
<b>006031</b>	1.5	–	10.0	1.7	2.8	0.15	un-insulated ferrules	1000
<b>006045</b>	2.5	–	12.0	2.2	3.4	0.15	un-insulated ferrules	1000
<b>006053</b>	4.0	–	12.0	2.8	4.0	0.2	un-insulated ferrules	1000
<b>006060</b>	6.0	–	12.0	3.5	4.7	0.2	un-insulated ferrules	1000
<b>006068</b>	10.0	–	12.0	4.5	5.8	0.2	un-insulated ferrules	500
<b>006079</b>	16.0	–	12.0	5.8	7.5	0.2	un-insulated ferrules	250
<b>006091</b>	25.0	–	15.0	7.3	9.5	0.2	un-insulated ferrules	100
<b>006098</b>	35.0	–	18.0	8.3	11.0	0.2	un-insulated ferrules	100
<b>006102</b>	50.0	–	18.0	10.3	13.0	0.3	un-insulated ferrules	100
<b>006107</b>	70.0	–	25.0	12.5	15.0	0.4	un-insulated ferrules	100
<b>006109</b>	95.0	–	25.0	14.5	17.0	0.4	un-insulated ferrules	50
<b>006075</b>	120.0	–	32.0	16.5	19.0	0.5	un-insulated ferrules	50

Available in smaller (from 0.25 mm<sup>2</sup>) and larger wire sizes (up to 240 mm<sup>2</sup>)

<sup>1)</sup> Other lengths available on request

made in Sweden

**pressmaster**

**Category-M**

**Crimping tools for wire end sleeves**

type	for terminals	conductor (mm <sup>2</sup> )	cable entry	description
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**Pressmaster - Professional self-adjusting crimping tool**

- High precision die geometry for a clearly defined square crimp shape of the ferrule
- Automatic self-adjustment to required wire size

<b>4300-4661</b>	ferrules	0.14...10	side	professional self-adjusting crimping tool
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**Mobile frame system - with interchangeable dies for various terminals**

Lightweight, compact ratchet crimp tool designed for most types of mechanical, electrical and electronic connectors. Easily interchangeable crimp dies are kept together with a special pin to simplify handling.

- Reliable crimping performance consistent and accurate with a parallel action stroke.
- Easy-access release for fast, simple exchange of crimp dies (no special tools required)

<b>4300-3149</b>	die dependant		side	MCT frame only for interchangeable dies
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**Interchangeable die sets for above tool frame**

- A wide range of crimp dies to cover all applications in just one tool frame.
- Dies are kept in pairs and delivered in a modular reusable box.

<b>4300-3129</b>	insulated	0.5 to 4	side	red/blue insulated terminal crimping die set
<b>4300-3128</b>	insulated	4 to 6	side	yellow insulated terminal crimping die set
<b>4300-3137</b>	uninsulated	0.75 to 2.5	side	cable lug crimping die set
<b>4300-3139</b>	uninsulated	4 to 10	side	cable lug crimping die set
<b>4300-3127</b>	end sleeves	0.25 to 10	side	wire end sleeve crimping die set
<b>4300-3153</b>	end sleeves	16 to 25	side	wire end sleeve crimping die set
<b>4300-3154</b>	end sleeves	35 to 50	side	wire end sleeve crimping die set
<b>4300-3146</b>	open barrel	0.5 to 6	side	open barrel connector crimping die set
<b>4300-3136</b>	coaxial	RG58/59/62/71	side	coaxial connector crimping die set

Consult the category **M-Tools** section of our catalogue for hydraulic crimpers and die sets

see page  
**M-3** for  
info



4300-4661



4300-3129

4300-3149