

Amphenol offers full range of termination tooling to meet your special production requirements. All tools meet the Amphenol stringent design and quality requirements. Amphenol ACE series are sold as a handle with the die set included. Amphenol's tools provide a consistent and reliable crimp each and every time, thereby insuring the integrity of the connector termination. The ACE tools are easy to operate, with low force and with one hand. The handles are ergonomical formed to insure comfortable crimping also with higher volumes.

Amphenol partnumber	Die size square mm	Die size hex mm
Ace-tool 1	0,70	2,03 2,54 2,67 3,10 3,25
Ace-tool 2	0,70	1,07 1,73 3,25 3,84
Ace-tool 3	0,70	1,07 1,73 4,52 5,41
Ace-tool 4	-	1,73 2,54 2,67 5,41 6,48
Ace-tool 5	-	1,73 8,10 8,23
Ace-tool 6	-	2,54 2,67 3,00 10,90
Ace-tool 7	1,09	1,09 4,52 6,48
Ace-tool 8	1,09 1,73	1,09 1,73 4,75 8,10
Ace-tool 9	-	1,73 3,25 4,52
55AR0001	-	5,18



Tools

Miniature Step Adjustable Crimp Tool

P.N.	Description
M22520/2-01 AC-POSITIONER K41	Hand tool Positioner



Stripping Tool

P.N.
ACE-STRIPPING TOOL 1 ACE-STRIPPING TOOL 1 BLADE



Ace-stripping tool 1 is a precision tool for removing the sheath from signal, telephone, audiovisual, instrumental and data transmission copper and fiber optic cables. The tool features a 10 position indexed blade height adjustment wheel ensuring accurate and repeatable stripping. It has an easy and safe replacement blade. Strip range 2,5 - 11 mm diameter.

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