

Crimp tools with hexagonal crimp sizes, various types:

214-CTOOL-SMA / 214-CTOOL-SMA-BNC / 214-CTOOL-HEX6 / 214-CTOOL-HEX5

For hexagonal crimping, Allectra offers 4 different tools. These tools are recommended for coaxial connectors and turned crimp pins.

214-CTOOL-SMA and 214-CTOOL-SMA-BNC are very high quality tools for every day use. For less demanding applications, we recommend the 214-CTOOL-HEX6, which can replace in most cases the previous tools for a significant lower price.

214-CTOOL-HEX5 has large crimp sizes, this tool is not suitable for smaller connectors like SMA or SMB.

Overview of the crimp sizes:

	214-CTOOL-SMA	214-CTOOL-SMA-BNC	214-CTOOL-HEX6	214-CTOOL-HEX5
0,72	x			
1,07 -1,09	x		x	
1,72 – 1,75			x	x
1,98			x	
2,36				x
2,67		x		
3,25	x	x	x	
3,84		x	x	
4,52	x			
5,41	x		x	x
6,46				x
8				x

Connector	Required Sizes
BNC	1,72 / 3,25
BNC-S	1,72 / 2,67
SMA	3,25
SMA-S	2,67
N	0,72 / 3,25
SMB	0,72 / 2,67
MIC	0,72 / 3,25 / 4,52
IVCX	2,67
212-POWER-M/F	2,67 / 2,36 *)
360-CRIMP-2.4-1.3	1,98 / 1,73 *)
360-CRIMP-2.4-2.5	3,25 / 2,67 *)

*: depending on cable size



The economic tool 214-CTOOL-HEX6.
With 6 crimp positions, it can be used for many different applications. Colour of handle might vary.



214-CTOOL-SMA-BNC with exchangeable insert.
You can convert the 214-CTOOL-SMA-BNC to 214-CTOOL-SMA by exchanging the insert (and vice versa)