

MIG WELDING contact tips

Triangular series

Trafimet contact tips are available in traditional round hole versions as well as triangular hole versions, which greatly simplifies the welding process.

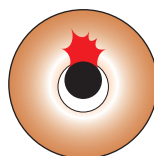
These triangular series contact tips are available for M6 and M8 thread options.

Our contact tips delivers optimal welding performance, offering a balance of cost effectiveness and reliability.

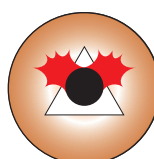


Triangular hole




Triangular hole provides simultaneous contact at two points between the wire and the tip, increasing performance and service life and reducing the risk of sticking.









Round hole



Triangular hole

	TYPE	E-Cu		CuCrZr
		M6	M8	M8
Image	Diameter			
Code	Ø 0,80 mm	MD1009-08	MD1005-08	-
	Ø 1,00 mm	MD1009-10	MD1005-10	MD1005-80
	Ø 1,20 mm	MD1009-12	MD1005-12	MD1005-82
	Ø 1,60 mm	-	-	MD1005-86

Code	Description	Hole Type	SUoM
MD1009-08	Contact tip Ø0,8 mm M6X28 mm E-Cu	 Triangular	pck20
MD1009-10	Contact tip Ø1,0 mm M6X28 mm E-Cu	 Triangular	pck20
MD1009-12	Contact tip Ø1,2 mm M6X28 mm E-Cu	 Triangular	pck20
MD1005-08	Contact tip Ø0,8 mm M8X30 mm E-Cu	 Triangular	pck20
MD1005-10	Contact tip Ø1,0 mm M8X30 mm E-Cu	 Triangular	pck20
MD1005-12	Contact tip Ø1,2 mm M8X30 mm E-Cu	 Triangular	pck20
MD1005-80	Contact tip Ø1,0 mm M8X30 mm CuCrZr	 Triangular	pck20
MD1005-82	Contact tip Ø1,2 mm M8X30 mm CuCrZr	 Triangular	pck20
MD1005-86	Contact tip Ø1,6 mm M8X30 mm CuCrZr	 Triangular	pck20