

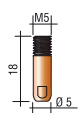








MIG CONTACT TIPS


CODE	Ø		REF		
Cu					
MD0001-06	0,6		-	20	
MD0001-08	0,8		TOPS 100V	-	20
MD0001-09	0,9		-	-	20
MD0001-10	1,0		-	-	20


Cu					
MD0003-08	0,8		14-30	20	
MD0003-09	0,9		MAXI 250 MEGA 2	14-35	20
MD0003-10	1,0		TMEGA 300 T 2	14-40	20
MD0003-12	1,2			14-45	20




Triangular Cu					
MD1003-08	0,8		-	20	
MD1003-09	0,9		MAXI 250 MEGA 2	-	20
MD1003-10	1,0		TMEGA 300 T 2	-	20
MD1003-12	1,2			-	20


Cu					
MD0004-08	0,8		14H30	20	
MD0004-09	0,9		MAXI 350 MEGA 4	14H35	20
MD0004-10	1,0		TMEGA 400 T 4	14H40	20
MD0004-12	1,2			14H45	20
MD0004-14	1,4			14H52	20
MD0004-16	1,6			14H116	20


CODE	Ø		REF		
Triangular Cu					
MD1004-08	0,8		-	20	
MD1004-10	1,0		MAXI 350 MEGA 4	-	20
MD1004-12	1,2		TMEGA 400 T 4	-	20
MD1004-16	1,6			-	20

Cu					
MD0005-08	0,8		140.0114	20	
MD0005-09	0,9		-	20	
MD0005-10	1,0		PLUS 400 PLUS 500	140.0313	20
MD0005-12	1,2		PLUS 555 PLUS 600	140.0442	20
MD0005-14	1,4		PLUS 601 MAXI 450	-	20
MD0005-16	1,6		MAXI 4000	140.0587	20
MD0005-20	2,0			140.0653	20
MD0005-24	2,4			140.0677	20



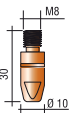
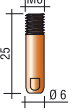
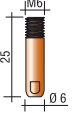
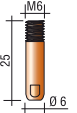
Cu-Ni					
MD0005-38	0,8		-	20	
MD0005-40	1,0		PLUS 400 PLUS 500	-	20
MD0005-42	1,2		PLUS 555 PLUS 600	-	20
MD0005-44	1,4		PLUS 601 MAXI 450	-	20
MD0005-46	1,6		MAXI 4000	-	20



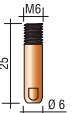
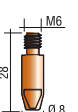
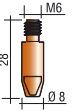
CODE	Ø		REF		
Cu for Al					
MD0005-58	0,8		141.0003	20	
MD0005-59	0,9		PLUS 400	-	20
MD0005-60	1,0		PLUS 500 PLUS 555	141.0008	20
MD0005-62	1,2		PLUS 600 PLUS 601	141.0015	20
MD0005-66	1,6		MAXI 450 MAXI 4000	141.0022	20
MD0005-70	2,0			-	20
MD0005-74	2,4			-	20



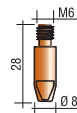
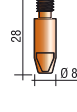
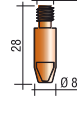
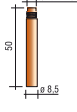
CuCrZr					
MD0005-78	0,8		140.0117	20	
MD0005-80	1,0		PLUS 400	140.0316	20
MD0005-82	1,2		PLUS 500 PLUS 555	140.0445	20
MD0005-84	1,4		PLUS 600 PLUS 601	-	20
MD0005-86	1,6		MAXI 450 MAXI 4000	140.0590	20
MD0005-90	2,0			-	20
MD0005-94	2,4			-	20

Triangular Cu					
MD1005-10	1,0		-	20	
MD1005-12	1,2		PLUS 400 PLUS 500	-	20
			PLUS 555 PLUS 600	-	20
			PLUS 601 MAXI 450	-	20
MD1005-16	1,6	MAXI 4000	-	20	



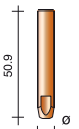
MIG CONTACT TIPS




CODE		Ø	REF	
Triangular CuCrZr				
MD1005-80		1,0	PLUS 400 PLUS 500 PLUS 555	- 20
MD1005-82		1,2	PLUS 600 PLUS 601 MAXI 450	- 20
MD1005-86		1,6	MAXI 4000	- 20
Cu				
MD0008-06		0,6	MAXI 150 MAXI 200	140.0008 20
MD0008-08		0,8	TOPS 140V	140.0059 20
MD0008-09		0,9	PLUS 14 PLUS 15	140.0177 20
MD0008-10		1,0	PLUS 24 PLUS 240	140.0253 20
MD0008-12		1,2	T 1	140.0387 20
Cu-Ni				
MD0008-36		0,6	MAXI 150 MAXI 200	- 20
MD0008-38		0,8	TOPS 140V PLUS 14 - 15	- 20
MD0008-40		1,0	PLUS 24 PLUS 240	- 20
MD0008-42		1,2	T 1 MEGA 1	- 20
Cu for Al				
MD0008-58		0,8	MAXI 150 MAXI 200 TOPS 140V	141.0002 20
MD0008-60		1,0	PLUS 14 PLUS 15 PLUS 24	141.0007 20
MD0008-62		1,2	PLUS 240 T 1	- 20



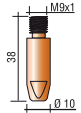
CODE		Ø	REF	
CuCrZr				
MD0008-78		0,8	MAXI 150 MAXI 200 TOPS 140V	- 20
MD0008-80		1,0	PLUS 14 PLUS 15 PLUS 24	- 20
MD0008-82		1,2	PLUS 240 T 1	- 20
Cu				
MD0009-06		0,6		140.0005 20
MD0009-08		0,8		140.0051 20
MD0009-09		0,9	PLUS 25	140.0169 20
MD0009-10		1,0	PLUS 26 PLUS 36	140.0242 20
MD0009-12		1,2		140.0379 20
MD0009-14		1,4		- 20
MD0009-16		1,6		140.0555 20
Cu-Ni				
MD0009-36		0,6		- 20
MD0009-38		0,8		- 20
MD0009-40		1,0	PLUS 25	- 20
MD0009-42		1,2	PLUS 26 PLUS 36	- 20
MD0009-44		1,4		- 20
MD0009-46		1,6		- 20



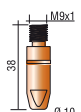
CODE		Ø	REF	
Cu for Al				
MD0009-58		0,8		141.0001 20
MD0009-60		1,0	PLUS 25	141.0006 20
MD0009-62		1,2	PLUS 26 PLUS 36	141.0010 20
MD0009-66		1,6		- 20
CuCrZr				
MD0009-76		0,6		- 20
MD0009-78		0,8		140.0054 20
MD0009-80		1,0	PLUS 25	140.0245 20
MD0009-82		1,2	PLUS 26 PLUS 36	140.0382 20
MD0009-84		1,4		- 20
MD0009-86		1,6		- 20
Triangular Cu				
MD1009-08		0,8		- 20
MD1009-10		1,0	PLUS 25 PLUS 26 PLUS 36	- 20
MD1009-12		1,2		- 20
Cu				
MD0010-09		0,9		15H35 20
MD0010-12		1,2		15H45 20
MD0010-16		1,6	MEGA 5	15H116 20
MD0010-20		2,0		15H564 20
MD0010-24		2,4		15H332 20



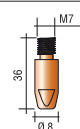
MIG CONTACT TIPS



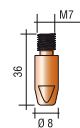
CODE	Ø		REF		
Cu					
MD0214-06	0,6		1597	20	
MD0214-08	0,8		1588	20	
MD0214-09	0,9		1589	20	
MD0214-10	1,0		1596	20	
MD0214-12	1,2		B 200 B 300 B 400 MEGA 4	1590	20
MD0214-14	1,4			1598	20
MD0214-16	1,6			1591	20
MD0214-20	2,0			1592	20
MD0214-24	2,4		1593	20	
MD0214-28	2,8		1594	20	
MD0214-32	3,2	1595	20		



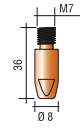
CODE	Ø		REF		
Cu					
MD0215-06	0,6		7497	20	
MD0215-08	0,8		7488	20	
MD0215-09	0,9		7489	20	
MD0215-10	1,0		7496	20	
MD0215-12	1,2		B 200 B 300 B 400 MEGA 4	7490	20
MD0215-14	1,4			7498	20
MD0215-16	1,6			7491	20
MD0215-20	2,0			7492	20
MD0215-24	2,4		7493	20	
MD0215-28	2,8		7494	20	

CODE	Ø		REF		
Cu for Al					
MD0250-62	1,2		-	20	
MD0250-64	1,4		PLUS 505 TMAX 400	-	20
MD0250-66	1,6		TMAX 500	-	20
MD0250-70	2,0		TMAX 4001 TMAX 5001	-	20
MD0250-74	2,4		-	-	20

CODE	Ø		REF		
CuCrZr					
MD0250-78	0,8		-	20	
MD0250-79	0,9		-	20	
MD0250-80	1,0		PLUS 505 TMAX 400	-	20
MD0250-82	1,2		TMAX 500	-	20
MD0250-84	1,4		TMAX 4001 TMAX 5001	-	20
MD0250-86	1,6		-	-	20
MD0250-90	2,0		-	-	20
MD0250-94	2,4		-	-	20

CODE	Ø		REF		
Cu					
MD0300-08	0,8		-	20	
MD0300-09	0,9		-	20	
MD0300-10	1,0		TMAX 300 HD TMAX 3001	-	20
MD0300-12	1,2		-	20	
MD0300-14	1,4		-	20	
MD0300-16	1,6		-	20	

CODE	Ø		REF		
Cu for Al					
MD0300-58	0,8		-	20	
MD0300-59	0,9		-	20	
MD0300-60	1,0		TMAX 300 HD TMAX 3001	-	20
MD0300-62	1,2		-	20	
MD0300-66	1,6		-	20	

CODE	Ø		REF		
CuCrZr					
MD0300-80	1,0		-	20	
MD0300-82	1,2		TMAX 300 HD TMAX 3001	-	20
MD0300-84	1,4		-	20	
MD0300-86	1,6		-	20	

