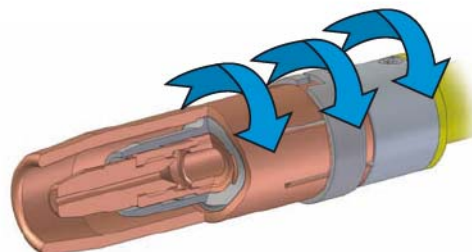


# ERGOPLUS 555



Ergoplus 555 is provided with consumables compatible with the model 500, and with the spare parts most used on the market. However, better quality, in terms of performance and life span, is assured only with original spare parts by Trafimet. Laboratory tests showed that the new cooling system allows Ergoplus 555 to reduce by 20~25% the heating of the nozzle with respect to Ergoplus 500, with a remarkable increase of the consumables life span.

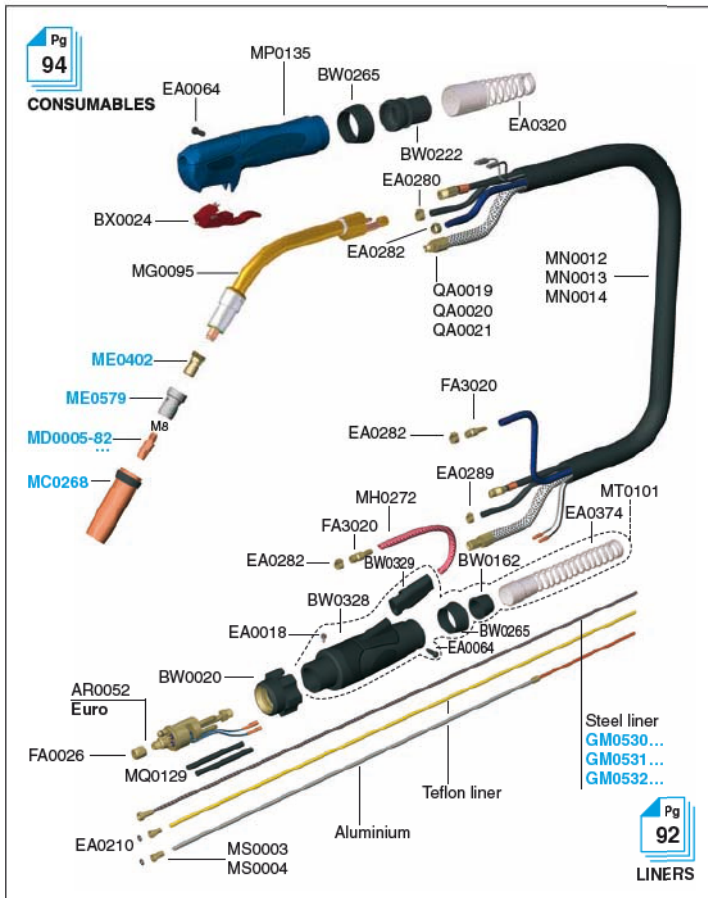
Icon	Icon	Icon	Icon
MB7943	3m	Euro	1
MB7944	4m	Euro	1
MB7945	5m	Euro	1

Icon	Icon	Icon
AR0052	water Euro body (m)	1
BW0020	Euro nut metal	10
BW0162	joint	10
BW0222	cable support	10
BW0265	ring	10
BW0328	back box	1
BW0329	cable protection	1
BX0020	trigger	10
BX0024	long trigger	5
BX0206	pin Ø4	10
EA0018	screw M4x6	50
EA0064	screw 3.9x16	50
EA0128	o ring Ø 4x1 NBR	10
EA0210	o ring Ø 3x1.5	10
EA0280	d.h. clamp Ø 8	10
EA0282	d.h. clamp Ø 9.5	10
EA0289	d.h. clamp Ø 9	10
EA0320	spring	1
FA0026	liner nut	10
FA3020	quick connector	10
GB4520	10 lt cooling	1
GM0530	Ø 1.2-1.6 3.4m	1
GM0531	Ø 1.2-1.6 4.4m	1
GM0532	Ø 1.2-1.6 5.4m	1
MC0268	Ø 16 conical nozzle	10
MC0290	Ø 14 conical nozzle	10
MC0291	Ø 20 cylindrical nozzle	10

Icon	Icon	Icon
MC0340	Ø 16 conical nozzle	10
MD0005-08	Ø 0.8 M8 tip	20
MD0005-10	Ø 1.0 M8 tip	20
MD0005-12	Ø 1.2 M8 tip	20
MD0005-14	Ø 1.4 M8 tip	20
MD0005-16	Ø 1.6m8 tip	20
MD0005-20	Ø 2.0 M8 tip	20
MD0005-24	Ø 2.4 M8 tip	20
ME0400	M8 tip holder	10
ME0402	M8 Cu tip holder	10
ME0479	plastic diffuser	10
ME0579	ceramic diffuser	10
MG0095	torch head	1
MN0012	3m	1
MN0013	4m	1
MN0014	5m	1
MP0133	black handle	1
MP0134	red handle	1
MP0135	blu handle	1
MQ0129	insulator L=90	10
MS0003	Ø 4.0 Teflon	10
MS0004	Ø 4.5 Teflon	10
MT0101	black box kit	1
QA0019	3m - water (out)	1
QA0020	4m - water (out)	1
QA0021	5m - water (out)	1

XXXX-XX STANDARD CONSUMABLES IN BLUE

COMPLETE TORCHES    CONSUMABLES    CONNECTORS    SPARE PARTS



# ERGOPLUS 555



	1.5 Kg		3 - 4 - 5 m		1 m
<b>V</b> peak	113	<b>Ø</b> mm	1.0 - 1.2 - 1.6 2.0 - 2.4	<b>X</b> 100%	550A CO <sub>2</sub> 500A Mix
	2+4 bar		1.6 l/min		

