



**Pistolet pentru
sudare MIG/MAG
ABIMIG® GRIP A 405 LW
racire cu aer**



Date tehnice (EN 60 974-7):

Curent: 430 A / 370 A CO₂
350 A / 300 A amestec
M21 (DIN EN 439)
D.A.: 35% / 60 %
Sarma: 1.0-1.6 mm

Pistolet Complet		Nr. art.			Gat	
Tip	Maner	3 m	4 m	5 m	Tip	Nr. art.
ABIMIG® GRIP A 405 LW	Tip GRIP	767.D720	767.D721	767.D722	45°	767.D723

Consumabile:

Duza curent (reper 50)		Tub ghidare (reper 70 / 80)			
		M8	3 m	4 m	5 m
E-Cu	Ø 1,0	140.0313	124.D113	124.D114	124.D115
	Ø 1,2 •	140.0442	124.D113	124.D114	124.D115
	Ø 1,4	140.0533	124.D116	124.D117	124.D118
	Ø 1,6	140.0587	124.D119	124.D120	124.D121
CuCrZr	Ø 1,0	140.0316	124.D113	124.D114	124.D115
	Ø 1,2	140.0445	124.D113	124.D114	124.D115
	Ø 1,4	140.0536	124.D116	124.D117	124.D118
	Ø 1,6	140.0590	124.D119	124.D120	124.D121

Duza gaz (reper 100)

Tip	Nr. art.	Portduza curent (reper 2)	
Cilindrica Ø 21	145.D024	M8 standard •	014.D745
Conica Ø 18 •	145.D021		
Conica Ø 16	145.D022		
Conica cu izolatie marita Ø 18	145.D194		
Conica "HD" Ø 15	145.D217	M8 "Slip-On" ••	014.H129
Conica "Slip-On" Ø 16 ••	145.D378		

• Echipare initiala (standard); •• Echipare "Slip-On"

Technology for the Welder's World.



