

Pistolet pentru sudare MIG/MAG ABIMIG® AT 405 LW



Date tehnice (EN 60 974-7):

Curent:	400 A CO ₂
	370 A amestec
	M21 (DIN EN 439)
D.A.:	60%
Sarma:	1.0–2.4 mm

Pistolet (complet)

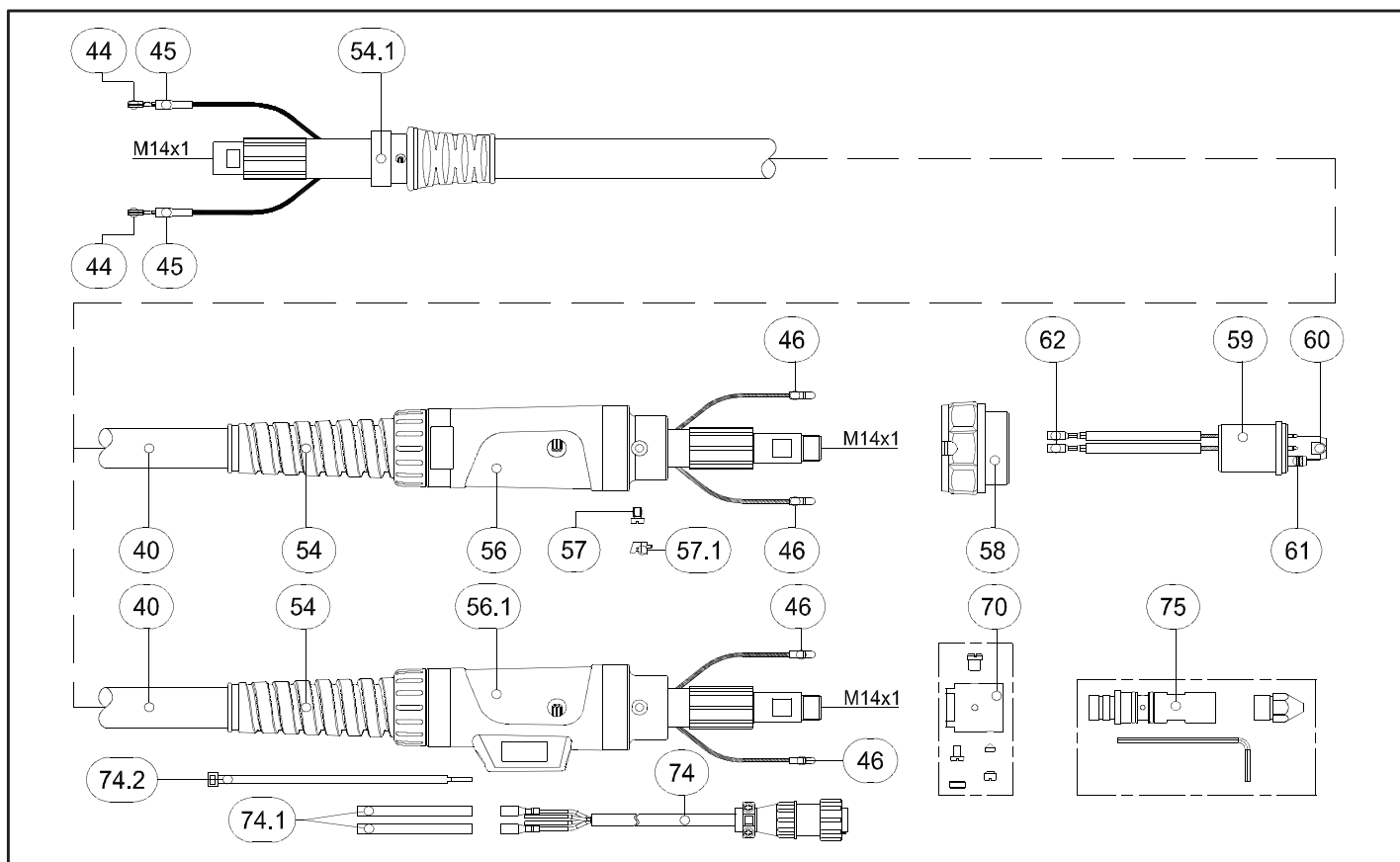
ABIMIG® AT 405 LW; conector central KZ-2; 3,0m; T8M; 45°; X210; Y95 ; Ø1,2	015.D070.1
ABIMIG® AT 405 LW; conector central KZ-2; 4,0m; T8M; 45°; X210; Y95 ; Ø1,2	015.D071.1
ABIMIG® AT 405 LW; conector central KZ-2; 5,0m; T8M; 45°; X210; Y95 ; Ø1,2	015.D072.1

Pistolet combi (pistolet fara gat si fara consumabile)

ABIMIG® ATG 405 LW; conector central KZ-2; 3,0m	015.D073.1
ABIMIG® ATG 405 LW; conector central KZ-2; 4,0m	015.D074.1
ABIMIG® ATG 405 LW; conector central KZ-2; 5,0m	015.D075.1
ABIMIG® ATG 405 LW; UNI-Plug UP4M; 3,0m	015.D076.1
ABIMIG® ATG 405 LW; UNI-Plug UP4M; 4,0m	015.D077.1
ABIMIG® ATG 405 LW; UNI-Plug UP4M; 4,5m	015.D078.1
ABIMIG® ATG 405 LW; UNI-Plug UP4M; 5,0m	015.D079.1

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Reper	Descriere	Obs.	Nr. art.
57	Surub cilindric M4x8	20 buc.	000.0552
57.1	Protectie surub	20 buc.	500.0251
58	Piulita conector central M33x2		500.0213
59	Conector central KZ-2		501.D687.1
60	Piulita M14x1, plastic	5 buc.	501.D537.5
61	O-Ring 4x1	20 buc.	165.0002
62	Papuc cablu (rotund, mama)	20 buc.	175.0003
70	Conector UNI-Plug M14x1 complet		501.D347
74	Cablu comanda 4 poli cu conector Amphenol L=400mm		175.D098
74.1	Furtun protectie 4,5x0,5 L=60mm		110.D023
74.2	Faseta fixare cablu 4,7x200 neagra		184.0126

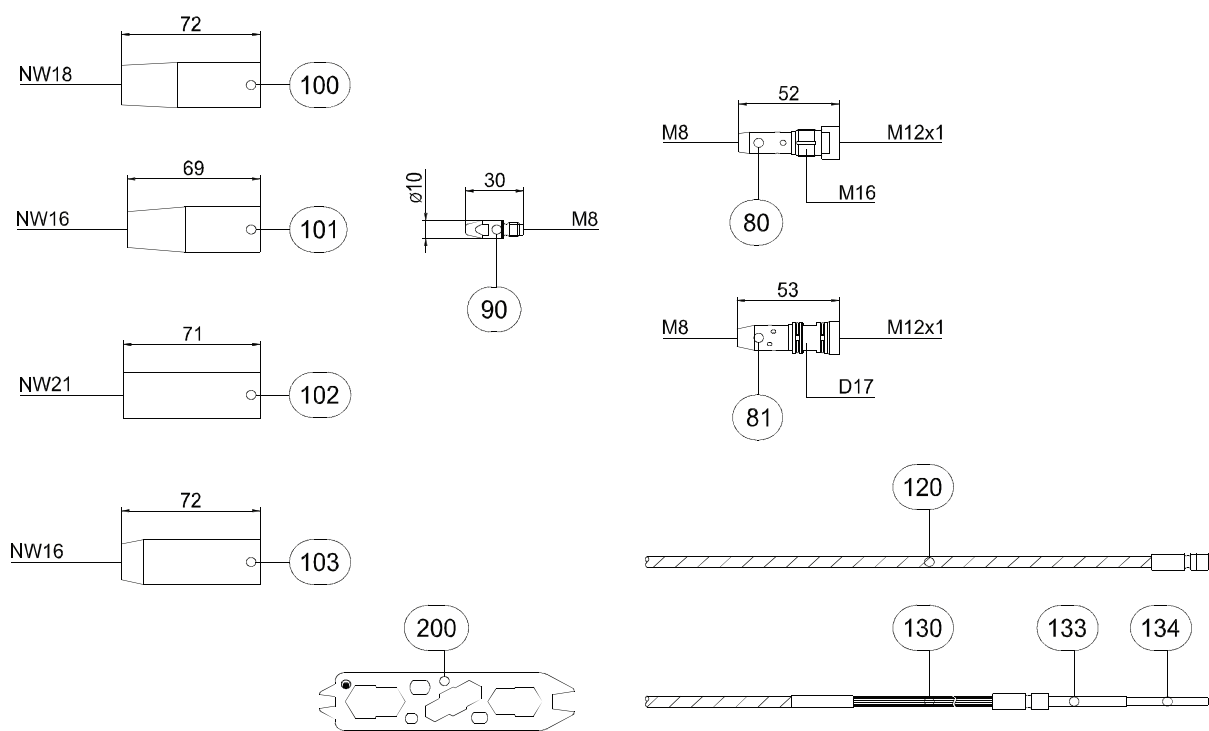
Conector central pentru UNI-Plug

75	Kit conectare Miller® pt. BIKOX® M14x1		501.D669.1
fara img.	Kit conectare Lincoln® LN pt. BIKOX® M14x1		501.D671.1
fara img.	Kit conectare Lincoln® LN10 pt. BIKOX® M14x1		501.D673.1
fara img.	Kit conectare HOBART®/TWECO® pt. BIKOX® M14x1		501.D675.1
fara img.	Kit conectare Panasonic® pt. BIKOX® M14x1		501.D677.1

Consumabile

80	Portduza curent M16/M8/52 US	5 buc.	014.D745.5	•
81	Portduza curent D17/M8/53 pt.duza de gaz "Slip-On" XX7	5 buc.	014.H129.5	
fara img.	Portduza curent D17/M8/51 pt.duza de gaz "Slip-On" XX7	5 buc.	014.H194.5	
90	Duza curent M8 E-Cu; Ø 1,0 (10x30)	10 buc.	140.0313	
90	Duza curent M8 E-Cu; Ø 1,2 (10x30)	10 buc.	140.0442	
90	Duza curent M8 E-Cu; Ø 1,4 (10x30)	10 buc.	140.0533	
90	Duza curent M8 E-Cu; Ø 1,6 (10x30)	10 buc.	140.0587	
90	Duza curent M8 E-Cu; Ø 2,0 (10x30)	10 buc.	140.0653	

• Echipare initiala (standard)



Reper	Descriere	Obs.	Nr. art.
90	Duza curent M8 E-Cu; Ø 2,4 (10x30)	10 buc.	140.0677
90	Duza curent M8 CuCrZr; Ø 1,0 (10x30)	10 buc.	140.0316
90	Duza curent M8 CuCrZr; Ø 1,2 (10x30)	10 buc.	140.0445
90	Duza curent M8 CuCrZr; Ø 1,4 (10x30)	10 buc.	140.0536
90	Duza curent M8 CuCrZr; Ø 1,6 (10x30)	10 buc.	140.0590 •
90	Duza curent M8 CuCrZr; Ø 2,0 (10x30)	10 buc.	140.0656
90	Duza curent M8 CuCrZr; Ø 2,4 (10x30)	10 buc.	140.0679
90	Duza curent M8 E-Cu; Ø 1,0 pt. Aluminiu (10x30)	10 buc.	141.0008
90	Duza curent M8 E-Cu; Ø 1,2 pt. Aluminiu (10x30)	10 buc.	141.0015
90	Duza curent M8 E-Cu; Ø 1,4 pt. Aluminiu (10x30)	10 buc.	141.0055
90	Duza curent M8 E-Cu; Ø 1,6 pt. Aluminiu (10x30)	10 buc.	141.0022
90	Duza curent M8 E-Cu; Ø 2,0 pt. Aluminiu (10x30)	10 buc.	141.0033
90	Duza curent M8 E-Cu; Ø 2,4 pt. Aluminiu (10x30)	10 buc.	141.0035
90	Duza curent M8 CuCrZr argintata; Ø 1,0 (10x30)	10 buc.	147.0316
90	Duza curent M8 CuCrZr argintata; Ø 1,2 (10x30)	10 buc.	147.0445
90	Duza curent M8 CuCrZr argintata; Ø 1,4 (10x30)	10 buc.	147.0536
90	Duza curent M8 CuCrZr argintata; Ø 1,6 (10x30)	10 buc.	147.0590
90	Duza curent M8 CuCrZr argintata; Ø 2,0 (10x30)	10 buc.	147.0656
90	Duza curent M8 CuCrZr argintata; Ø 2,4 (10x30)	10 buc.	147.0679
100	Duza gaz M16; NW 18 galvanizata; conica L=72mm	5 buc.	145.D021 •
100	Duza gaz M16; NW 18 galvanizata; conica L=72mm; izolatie lunga	5 buc.	145.D194
fara img.	Duza gaz M16; NW 18 galvanizata; conica L=72mm	5 buc.	145.D026
fara img.	Duza gaz M16; NW 15 galvanizata; conica L=72mm; izolatie lunga	5 buc.	145.D217
fara img.	Duza gaz M16; NW 12 galvanizata; conica L=72mm	5 buc.	145.D025
101	Duza gaz M16; NW 16 galvanizata; conica L=69mm	5 buc.	145.D022
fara img.	Duza gaz M16; NW 14 galvanizata; conica L=69mm	5 buc.	145.D023

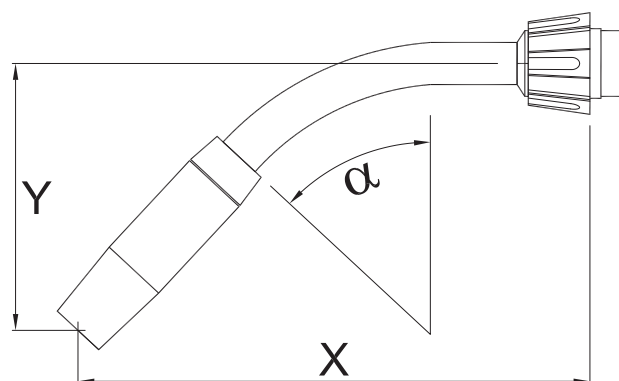
• Echipare initiala (standard)

Reper	Descriere	Obs.	Nr. art.
102	Duza gaz M16; NW 21 galvanizata; cilindrica L=71 mm	5 buc.	145.D024
102	Duza gaz M16; NW 21 galv.; cilindrica L=72mm; izolatie lunga	5 buc.	145.D353
103	Duza gaz slip on D17; NW 16 galv.; conica L=72mm; izolatie lunga	5 buc.	145.D378.5
110	Spirala gat 1,9 pt. sarma Ø 1,0-1,2; L=250mm		122.D077
110	Spirala gat 2,2 pt. sarma Ø 1,4-1,6; L=250mm		122.D078 •
120	Tub ghidare izolat; 2,0/5,5; rosu; sarma Ø 1,0 -1,2; pt. 3,0 m		124.D113
120	Tub ghidare izolat; 2,0/5,5; rosu; sarma Ø 1,0 -1,2; pt. 4,0 m		124.D114
120	Tub ghidare izolat; 2,0/5,5; rosu; sarma Ø 1,0 -1,2; pt. 5,0 m		124.D115
120	Tub ghidare izolat; 2,2/6,0; alb; sarma Ø 1,4 -1,6; pt. 3,0 m		124.D116 •
120	Tub ghidare izolat; 2,2/6,0; alb; sarma Ø 1,4 -1,6; pt. 4,0 m		124.D117 •
120	Tub ghidare izolat; 2,2/6,0; alb; sarma Ø 1,4 -1,6; pt. 5,0 m		124.D118 •
120	Tub ghidare izolat; 3,0/6,4; albastru; sarma Ø 2,0 - 2,4; pt. 3,0 m		124.D119
120	Tub ghidare izolat; 3,0/6,4; albastru; sarma Ø 2,0 - 2,4; pt. 4,0 m		124.D120
120	Tub ghidare izolat; 3,0/6,4; albastru; sarma Ø 2,0 - 2,4; pt. 5,0 m		124.D121
130	Tub ghidare combinat P; sarma Ø 1,0 -1,2; pt. 3,0m		126.D026.1
130	Tub ghidare combinat P; sarma Ø 1,0 -1,2; pt. 4,0m		126.D027.1
130	Tub ghidare combinat P; sarma Ø 1,0 -1,2; pt. 5,0m		126.D028.1
130	Tub ghidare combinat P; sarma Ø 1,2 -1,6; pt. 3,0m		126.D029.1
130	Tub ghidare combinat P; sarma Ø 1,2 -1,6; pt. 4,0m		126.D030.1
130	Tub ghidare combinat P; sarma Ø 1,2 -1,6; pt. 5,0m		126.D031.1
133	Teava ghidare pt. tub teflon cu diam. ext. pana la 4,0mm (200 mm)		129.0461
133	Teava ghidare pt. tub teflon cu diam. ext. pana la 4,0mm (300 mm)		129.0471
134	Tub ghidare Teflon grafitat 2,0/4,0; sarma Ø 1,0 -1,2; L=350mm		125.D001.1
200	Cheie multifunctionala pt. ABIMIG®		191.D045

• Echipare initiala (standard)

Gaturi pistol

T	Gat rotitor
T8	Gat rotitor, 8 pozitii
TM	Gat rotitor, metalizat
T8M	Gat rotitor, 8 pozitii, metalizat
K	Gat rotitor, scurt



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