

1. Programmi convenzionali - Versione H06

1.1. Conventional programmes - Release H06

Materiale / Material	Øfilo Øwire	Gas	Torch Art. 1242	Torch Art. 2003	Prg. N°
Ferro / Iron	0,6/0,8/(1)	Argon / 18%CO ₂	•	•	1
Alluminio / Aluminium	0,6/0,8/1	Argon 100%	•	•	2
Acciaio Inox / Stainless Steel	0,8/(1)	Argon / O ₂ 2% Argon / CO ₂ 2%	•	•	3
Filo Rame-Silicio3%/Copper-Silico3%	0,8/1	Argon 100% Argon / He 15%	•	•	5

1.2. Programmi convenzionali sinergici / Synergic conventional programmes

Materiale / Material	Øfilo Øwire	Gas	Torch Art. 1242	Torch Art. 2003	Prg. N°
Ferro / Iron - Puntatura / Spot	0,6	Argon/ CO ₂ 18%	•	•	18
Ferro / Iron	0,6	Argon/CO ₂ 18%	•	•	6
Ferro / Iron	0,8	Argon/CO ₂ 18%	•	•	7
Ferro / Iron	0,6	CO ₂ 100%	•	•	8
Ferro / Iron	0,8	CO ₂ 100%	•	•	9
Ferro / Iron	1	Argon/CO ₂ 18%	•	•	28
Acciaio inox / Stainless steel	0,8	Argon/ O ₂ 2%	•	•	10
Acciaio inox / Stainless steel	1	Argon/ O ₂ 2%	•	•	16
Acciaio inox / Stainless steel	0,8	Argon/ CO ₂ 2%	•	•	26
Acciaio inox / Stainless steel	1	Argon/ CO ₂ 2%	•	•	27
Aluminium Al Si 12 (4047)	0,6	Argon 100%		•	11
Aluminium Al Si 12 (4047)	0,8	Argon 100%		•	12
Aluminium Al Si 12 (4047)	1	Argon 100%	•	•	15
Aluminium Al Mg 5 (5356)	0,8	Argon 100%	•	•	13
Aluminium Al Mg 5 (5356)	1	Argon 100%	•	•	14
Rame-Silicio 3% / Copper-Silicon 3%	0,8	Argon 100%	•	•	17
Rame-Silicio 3% / Copper-Silicon 3%	1	Argon 100%	•	•	23
Rame-Silicio 3% / Copper-Silicon 3%	0,8	Argon / He 15%	•	•	19
Rame-Silicio 3% / Copper-Silicon 3%	1	Argon / He 15%	•	•	20
CuAl8	0,8	Argon / He 15%	•	•	21
CuAl8	1	Argon / He 15%	•	•	22
CuAl8	0,8	Argon 100%	•	•	24
CuAl8	1	Argon 100%	•	•	25

2. Programmi pulsati - Versione P03

2.1. Synergic pulsed programmes

Materiale / Material	Øfilo Øwire	Gas	Torch Art. 1242	Torch Art. 2003	Prg. N°
Ferro / Iron	0,6	Argon/CO ₂ 18%	•	•	69
Ferro / Iron	0,8	Argon/CO ₂ 18%	•	•	64
Ferro / Iron	1	Argon/CO ₂ 18%	•	•	55
Acciaio inox / Stainless steel 308L-Si	0,6	Argon / CO ₂ 2%	•	•	57
Acciaio inox / Stainless steel 308L-Si	0,8	Argon / CO ₂ 2%	•	•	56
Acciaio inox / Stainless steel 308L-Si	1	Argon / CO ₂ 2%	•	•	54
Acciaio inox / Stainless steel 308L-Si	0,8	Argon / O ₂ 2%	•	•	63
Acciaio inox / Stainless steel 308L-Si	1	Argon / O ₂ 2%	•	•	50
Acciaio inox / Stainless steel 316L-Si	0,8	Argon / CO ₂ 2%	•	•	58
Acciaio inox / Stainless steel 316L-Si	1	Argon / CO ₂ 2%	•	•	60
Aluminium Al Si 12 (4047)	0,8	Argon 100%		•	61
Aluminium Al Si 12 (4047)	1	Argon 100%	•	•	52
Aluminium Al Si 5 (4043)	1,2	Argon 100%	•		65
Aluminium Al Mg 5 (5356)	0,8	Argon	•	•	59
Aluminium Al Mg 5 (5356)	1	Argon	•	•	53
Aluminium Al Mg 5 (5356)	1,2	Argon	•		66
Rame-Silicio 3% / Copper-Silicon 3%	0,8	Argon	•	•	51
Rame-Silicio 3% / Copper-Silicon 3%	1	Argon	•	•	67
CuAl8	0,8	Argon	•	•	62
CuAl8	1	Argon	•	•	68