

Pièces d'usure / Wear parts / Pezzi di usura
Verschleisteile / Verbruiksonderdelen
Piezas de desgaste

Code	Désignation	Référence
tc	M6X28 0.8 Cu	W000010826
tc	M6X28 1.0 Cu	W000010827
tc	M6X28 1.2 Cu	W000010828
tc	M6X28 1.6 Cu	W000010829
tc	M6X28 0.8 CuCrZr	W000010830
tc	M6X28 1.0 CuCrZr	W000010831
tc	M6X28 1.2 CuCrZr	W000010832
tc	M6X28 1.6 CuCrZr	W000010833
tc	M6X28 1.0 fil alu	W000010850
tc	M6X28 1.2 fil alu	W000010851
tc	M6X28 1.6 fil alu	W000010852
tc	M8X30 0.8 Cu	W000010834
tc	M8X30 1.0 Cu	W000010835
tc	M8X30 1.2 Cu	W000010836
tc	M8X30 1.6 Cu	W000010837
tc	M8X30 0.8 CuCrZr	W000010840
tc	M8X30 1.0 CuCrZr	W000010841
tc	M8X30 1.2 CuCrZr	W000010842
tc	M8X30 1.6 CuCrZr	W000010843
tc	M8X30 1.0 fil alu	W000010853
tc	M8X30 1.2 fil alu	W000010854
tc	M8X30 1.6 fil alu	W000010855

Pièces d'usure / Wear parts / Pezzi di usura
Verschleisteile / Verbruiksonderdelen
Piezas de desgaste

Code	Désignation	Référence
(B)	buse conique Ø 16.5 WMT2 500W	W000010797
(B)	buse très conique Ø 14.5 WMT2 500W	W000010798
(B)	buse cylindrique Ø 20.0 WMT2 500W	W000010799
	CU spirales acier 0.6-0.8 3m	W000010730
	CU spirales acier 0.6-0.8 4m	W000010731
	CU spirales acier 0.6-0.8 5m	W000010732
	CU spirales acier 1.0-1.2 3m	W000010733
	CU spirales acier 1.0-1.2 4m	W000010734
	CU spirales acier 1.0-1.2 5m	W000010735
	CU spirales acier 1.6 3m WMT2 eau	W000010739
	CU spirales acier 1.6 4m WMT2 eau	W000010740
	CU spirales acier 1.6 5m WMT2 eau	W000010741
	CU teflon 1.0-1.2 3m	W000010736
	CU teflon 1.0-1.2 4m	W000010737
(C)	CU teflon 1.0-1.2 5m	W000010738
(C)	CU teflon 1.6 3m	W000010745
(C)	CU teflon 1.6 4m	W000010746
(C)	CU teflon 1.6 5m	W000010747
(D)	support tc M6X25 WMT2 500W	W000010723
(D)	support tc M8X25 WMT2 500W	W000010724
(E)	diffuseur isolant WMT2 500W	W000010783
(E)	diffuseur isolant hte ture WMT2 500W	W000010784
(E)	diffuseur isolant ceramique WMT2 500W	W000010785



WELDLINE

WMT2 401W

TORCHES DE SOUDAGE MIG-MAG
MIG-MAG WELDING TORCHES
TORCE PER SALDATURA MIG-MAG
MIG-MAG SCHWEISSBRENNER
MIG-MAG LASSEN TOORTSEN
TORCHAS SOLDATURA MIG-MAG



ISUM
8695-8938
 rev. 0

	401W
3m	W000370826
4m	W000370827
5m	W000370828



Facteur de marche / Duty cycle / Fattore di marcia Belastung / Inschakelduur / Factor de marcha	100%	Connectique au standard européen, bipolaire, plots rétractables European standard connection, bipolar, spring pins Attacco EURO, bipolare, spinette mobili Euro-Zentralanschluss, umpolbar, federkontakte Europese standaard aansluiting, bipolair, verende kontakten Conexión europea, bipolar, pines flotantes
C1 (EN ISO 1475) : CO ₂	460 A	
M21 (EN ISO 1475) : Ar + CO ₂	350 A	
Classe de tension / Voltage class / Classe di tensione Spannungsklasse / Spanningsklasse / Clase de tensión	L - 113V	
Fils utilisables / Using wires / Fili utilizzabili / Standard Ausrüstung / Bruikbare draad / Hilos utilizables	Acier-Inox / Steel-Stainless steel / Acciao-Inox / Stahl-Rostfrei Stahl / Staal-Roestvast staal / Acero-Acero inoxidable Alliages aluminium / Aluminium alloys / Lega leggera / Aluminium legierungen / Laag gelegeerd / Aleación ligera	Ø 0.8 / 1.0 1.2 / 1.6 mm Ø 1.0 / 1.2 / 1.6 mm
Débit de gaz / Gas flowrate / Portata di gas / Gasmenge / Gasdebit / Caudal de gas	Mini 10 l/min Maxi 25 l/min	

WELDLINE is an Air Liquide Welding Group trademark

WMT2 401W

(A) (B) (C) (D) (E)

Voir page suivante / See next page /
siehe folgende Seite
vedere pagina seguente
volgensde bladzijde zien
ver página siguiente

