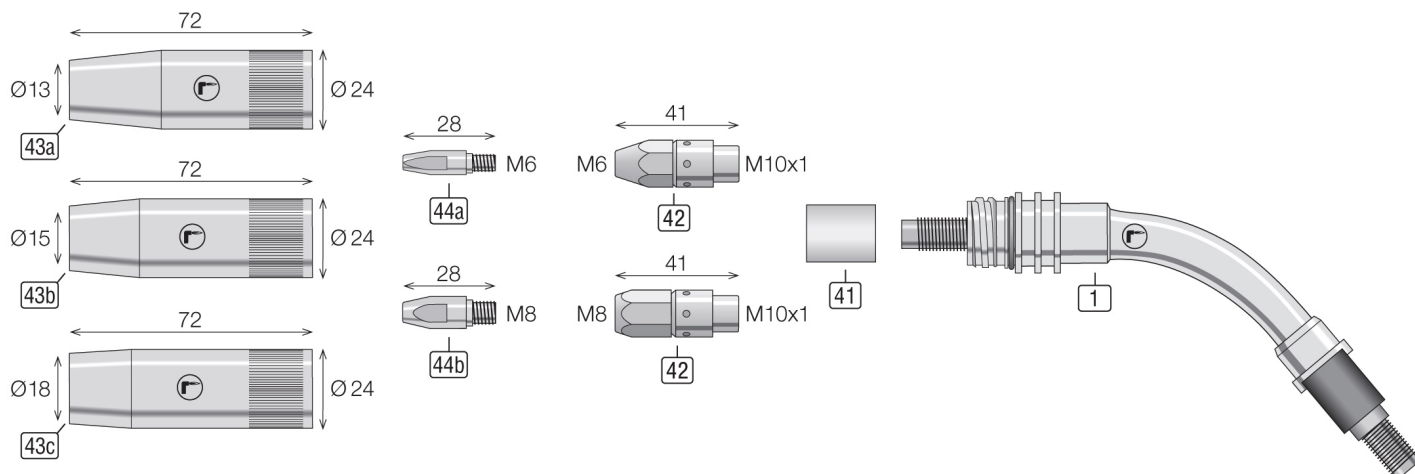


Fiche technique

MIG/MAG Série MD1 - Torche L33

300 Ampere CO² 270 Ampere Mix 60% ED



00.DBL-M.D101.L330

06-2020

Components

Pos.	Désignation de l'article	Numéro d'article
1	Torche L33 refroidi à l'air	M.D101.L330

Équipement

Pos.	Désignation de l'article	Numéro d'article
41	Manchon isolante MD1 L33 W33	M.D102.0201
42	Support tube contact M6 MD1 L33 W33	M.D102.0202
	Support tube contact M8 MD1 L33 W33	M.D102.0203
43a	Buse ID13,0 L=72,0mm conique MD1 L33 W33	M.D103.0201
43b	Buse ID15,0 L=72,0mm conique MD1 L33 W33	M.D103.0202
43c	Buse ID18,0 L=72,0mm conique MD1 L33 W33	M.D103.0203
44a	Tube contact CuCrZr M6 L=28mm Ø0,8mm MNP-D1	M.D104.0202
	Tube contact CuCrZr M6 L=28mm Ø1,0mm MNP-D1	M.D104.0203
	Tube contact CuCrZr M6 L=28mm Ø1,2mm MNP-D1	M.D104.0204
	Tube contact CuCrZr M6 L=28mm Ø1,4mm MNP-D1	M.D104.0205
	Tube contact E-Cu M6 L=28mm Ø0,8mm MNP-D1	M.D104.0212
	Tube contact E-Cu M6 L=28mm Ø1,0mm MNP-D1	M.D104.0213
	Tube contact E-Cu M6 L=28mm Ø1,2mm MNP-D1	M.D104.0214
	Tube contact E-Cu M6 L=28mm Ø1,4mm MNP-D1	M.D104.0215
44b	Tube contact CuCrZr M8 L=28mm Ø0,8mm MNP-D1	M.D104.0301
	Tube contact CuCrZr M8 L=28mm Ø1,0mm MNP-D1	M.D104.0303
	Tube contact CuCrZr M8 L=28mm Ø1,2mm MNP-D1	M.D104.0304
	Tube contact CuCrZr M8 L=28mm Ø1,4mm MNP-D1	M.D104.0305
	Tube contact CuCrZr M8 L=28mm Ø1,6mm MNP-D1	M.D104.0306
	Tube contact E-Cu M8 L=28mm Ø0,8mm MNP-D1	M.D104.0311
	Tube contact E-Cu M8 L=28mm Ø1,0mm MNP-D1	M.D104.0313
	Tube contact E-Cu M8 L=28mm Ø1,2mm MNP-D1	M.D104.0314
	Tube contact E-Cu M8 L=28mm Ø1,4mm MNP-D1	M.D104.0315
	Tube contact E-Cu M8 L=28mm Ø1,6mm MNP-D1	M.D104.0316