

MWF 8

MWF 8 is a closed standard wire feed unit for use in the Migatronik MIG MK III range. Max. wire feed speed: 18 m/min. Supplied standard with interconnection. MWF 8 cannot be used for PP-systems or MPF 10.

TECHNICAL DATA	
Working voltage	42V
Wire feed motor power	100W
Wire reel Ø/kg up to	300 mm/18 kg
Wire feed unit	4 wheel
Wire dimension	0.6-1.6 mm
Wire feed speed	1.3-18 m/min
Interconnection	Standard
Dimension, l x w x h, cm	68 x 22 x 49
Weight	22 kg



ELECTRONIC BOX	
76116899	MWF 8 step-regulated excl. digi
76116900	MWF 8 step-regulated incl. digi

INTERCONNECTION AIR-COOLED

MIG 305

74322201	Interconnection 1.5m 25 mm ² 305A
74322203	Interconnection 5 m 25 mm ² 305A
74322205	Interconnection 10m 25 mm ² 305A

MIG 385

74323231	Interconnection 1.5m 35 mm ² 385A
74323233	Interconnection 5 m 35 mm ² 385A
74323235	Interconnection 10 m 35 mm ² 385A

MIG 445

74324921	Interconnection 1.5m 50 mm ² 445A
74324923	Interconnection 5 m 50 mm ² 445A
74324925	Interconnection 10 m 50 mm ² 445A

MIG545

74325941	Interconnection 1.5m 70 mm ² 545A
74325943	Interconnection 5 m 70 mm ² 545A
74325945	Interconnection 10 m 70 mm ² 545A

ACCESSORIES

78861134	Arc detector kit
78861128	Suspension kit (insulated)
78856008	Relief arm
78861130	Bracket MWF 8/11/15
78861167	Trolley MWF 8/11/15
78861132	Sliding blocks
78861208	Handle kit, complete
78861192	Control panel cover MWF
78861199	Water kit
78861164	Torch holder

INTERCONNECTION WATER-COOLED

MIG 385

74323231	Interconnection 1.5m 35 mm ² 385A
74323233	Interconnection 5 m 35 mm ² 385A
74323235	Interconnection 10 m 35 mm ² 385A

MWF 8

MIG 445

74324921	Interconnection 1.5 m 50mm ² 445A
74324923	Interconnection 5 m 50 mm ² 445A
74324925	Interconnection 10 m 50 mm ² 445A

MIG545

74325941	Interconnection 1.5m 70 mm ² 545A
74325943	Interconnection 5 m 70 mm ² 545A
74325945	Interconnection 10 m 70 mm ² 545A

WIRE	DIA. Ø X,X	SPOOLS	COIL OF SPOOL	TRACER PIPE	CAPILLARY PIPE	KIT SET	STEEL LINER FE +FE FLUX	PE-LINER M.BR. AL		
Fe	0,6mm	72300000+20	hvid/sort	0,6mm	V	X	45050223 hvid	26510155 hvid	73940083 hvid/sort	80160520
	0,8mm	72300000	hvid	0,8mm	V		45050223 hvid	26510155 hvid	73940054 hvid	80160521
	1,0mm	72300001	blå	1,0mm	V		45050224 blå	26510156 blå	73940055 blå	80160521
	1,2mm	72300003	rød	1,2mm	V		45050225 rød	26510157 rød	73940057 rød	80160522
	1,4mm	72300014	orange	1,4mm	V		45050225 rød	26510157 rød	73940084 orange /rød	80160522
	1,6mm	72300015	rosa	1,6mm	V		45050225 rød	26510157 rød	73940065 rosa/rød	80160522
	2,0mm	72300016	gul	2,0mm	V		45050226 gul	26510158 gul	73940086 gul	80160523
	2,4mm	72300017	beige	2,4mm	V		45050226 gul	26510158 gul	73940087 beige/gul	
CrNi	0,6mm	72300000+20	hvid/sort	0,6mm	V	X	45050223 hvid	26510155 hvid	73940083 hvid/sort	
	0,8mm	72300000	hvid	0,8mm	V		45050223 hvid	26510155 hvid	73940054 hvid	
	1,0mm	72300001	blå	1,0mm	V		45050224 blå	26510156 blå	73940055 blå	
	1,2mm	72300003	rød	1,2mm	V		45050225 rød	26510157 rød	73940057 rød	
	1,4mm	72300014	orange	1,4mm	V		45050225 rød	26510157 rød	73940084 orange /rød	
	1,6mm	72300015	rosa	1,6mm	V		45050225 rød	26510157 rød	73940085 rosa/rød	
	2,0mm	72300016	gul	2,0mm	V		45050226 gul	26510158 gul	73940086 gul	
	2,4mm	72300017	beige	2,4mm	V		45050226 gul	26510158 gul	73940087 beige/gul	
Fe Flux	0,6mm	72300000+20	hvid/sort	0,6mm	V	X	45050223 hvid	26510155 hvid	73940083 hvid/sort	80160520
	0,8mm	72300000	hvid	0,8mm	V		45050223 hvid	26510155 hvid	73940054 hvid	80160521
	1,0mm	72300001	blå	1,0mm	V		45050224 blå	26510156 blå	73940055 blå	80160521
	1,2mm	72300003	rød	1,2mm	V		45050225 rød	26510157 rød	73940057 rød	80160522
	1,4mm	72300014	orange	1,4mm	V		45050225 rød	26510157 rød	73940084 orange /rød	80160522
	1,6mm	72300015	rosa	1,6mm	V		45050225 rød	26510157 rød	73940085 rosa/rød	80160522
	2,0mm	72300016	gul	2,0mm	V		45050226 gul	26510158 gul	73940086 gul	80160523
	2,4mm	72300017	beige	2,4mm	V		45050226 gul	26510158 gul	73940087 beige/gul	
CRNi Flux	1,0mm	72300001	blå	1,0mm	V		45050224 blå	26510156 blå	73940055 blå	
	1,2mm	72300003	rød	1,2mm	V		45050225 rød	26510157 rød	73940057 rød	
	1,4mm	72300014	orange	1,4mm	V		45050225 rød	26510157 rød	73940084 orange /rød	
	1,6mm	72300015	rosa	1,6mm	V		45050225 rød	26510157 rød	73940085 rosa/rød	
	2,0mm	72300016	gul	2,0mm	V		45050226 gul	26510158 gul	73940086 gul	
	2,4mm	72300017	beige	2,4mm	V		45050226 gul	26510158 gul	73940087 beige/gul	
AL	1,0mm	72300002	blå	1,0mm	U		45050224 blå	26510156 blå	73940056 blå	80160711
	1,2mm	72300004	rød	1,2mm	U		45050225 rød	26510157 rød	73940058 rød	80160713
	1,4mm	72300006	orange	1,4mm	U		45050225 rød	26510157 rød	73940060 orange /rød	80160713
	1,6mm	72300008	rosa	1,6mm	U		45050225 rød	26510157 rød	73940062 rosa/rød	80160713
	2,0mm	72300010	gul	2,0mm	U		45050226 gul	26510158 gul	73940064 gul	
	2,4mm	72300012	beige	2,4mm	U		45050226 gul	26510158 gul	73940066 beige/gul	
Optional FE + CRNi+ FE	1,2mm	72300005	rød	1,2mm	U		45050225 rød	26510157 rød	73940059 rød	80160522
	1,4mm	72300007	orange	1,4mm	U		45050225 rød	26510157 rød	73940061 orange /rød	80160522
	1,6mm	72300009	rosa	1,6mm	U		45050225 rød	26510157 rød	73940063 rosa/rød	80160522
	2,0mm	72300011	gul	2,0mm	U		45050226 gul	26510158 gul	73940065 gul	80160523
2,4mm	72300013	beige	2,4mm	U		45050226 gul	26510158 gul	73940067 beige/gul		

NB ! CHOICE OF NOZZLES:

	<p>LIST OF CONTACT TIPS :</p> <p>CHOSEN FOR TORCH TYPE</p>
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