

MatchCurve Programs for FastMig Pulse

ORDER CODE	DESCRIPTION	PCS/PKG	TYPE	LIST PRICE £
9990401	A01 1-MIG AlMg5 :: 1.0mm Ar	1	Synergic	119.90
9990401	A02 1-MIG AlMg5 :: 1.2mm Ar	1	Synergic	119.90
9990401	A03 1-MIG AlMg5 :: 1.6mm Ar	1	Synergic	119.90
9990401	A11 1-MIG AISi5 :: 1.0mm Ar	1	Synergic	119.90
9990401	A12 1-MIG AISi5 :: 1.2mm Ar	1	Synergic	119.90
9990401	A13 1-MIG AISi5 :: 1.6mm Ar	1	Synergic	119.90
9990401	C03 1-MIG CuSi3 :: 1.0mm Ar	1	Synergic	119.90
9990401	C11 1-MIG CuAl8 :: 0.8mm Ar	1	Synergic	119.90
9990401	C13 1-MIG CuAl8 :: 1.0mm Ar	1	Synergic	119.90
9990401	F01 1-MIG Fe :: 0.8mm Ar + 18%CO2	1	Synergic	119.90
9990401	F02 1-MIG Fe :: 0.9mm Ar + 18%CO2	1	Synergic	119.90
9990401	F03 1-MIG Fe :: 1.0mm Ar + 18%CO2	1	Synergic	119.90
9990401	F04 1-MIG Fe :: 1.2mm Ar + 18%CO2	1	Synergic	119.90
9990401	F21 1-MIG Fe :: 0.8mm CO2	1	Synergic	119.90
9990401	F22 1-MIG Fe :: 0.9mm CO2	1	Synergic	119.90
9990401	F23 1-MIG Fe :: 1.0mm CO2	1	Synergic	119.90
9990401	F24 1-MIG Fe :: 1.2mm CO2	1	Synergic	119.90
9990401	M04 1-MIG Fe Metal :: 1.2mm Ar + 18%CO2	1	Synergic	119.90
9990401	R04 1-MIG Fe Rutil :: 1.2mm Ar +18%CO2	1	Synergic	119.90
9990401	R54 1-MIG Fe Basic- :: 1.2mm Ar +18%CO2	1	Synergic	119.90
9990401	S01 1-MIG CrNiMo 19 12 :: 0.8mm Ar + 2%CO2	1	Synergic	119.90
9990401	S02 1-MIG CrNiMo 19 12 :: 0.9mm Ar + 2%CO2	1	Synergic	119.90
9990401	S03 1-MIG CrNiMo 19 12 :: 1.0mm Ar + 2%CO2	1	Synergic	119.90
9990401	S04 1-MIG CrNiMo 19 12 :: 1.2mm Ar + 2%CO2	1	Synergic	119.90
9990401	S23 1-MIG CrNiMo 19 12 :: 1.0mm Ar + 30%He + 2%CO2	1	Synergic	119.90
9990401	S24 1-MIG CrNiMo 19 12 :: 1.2mm Ar + 30%He + 2%CO2	1	Synergic	119.90
9990401	S82 1-MIG FC-CrNiMo 19 12 :: 0.9mm Ar + 18%CO2	1	Synergic	119.90
9990401	S84 1-MIG FC-CrNiMo 19 12 :: 1.2mm Ar + 18%CO2	1	Synergic	119.90
9990401	A01 PMIG AlMg5 :: 1.0mm Ar	1	Pulse	119.90
9990401	A02 PMIG AlMg5 :: 1.2mm Ar	1	Pulse	119.90
9990401	A03 PMIG AlMg5 :: 1.6mm Ar	1	Pulse	119.90
9990401	A11 PMIG AISi5 :: 1.0mm Ar	1	Pulse	119.90
9990401	A12 PMIG AISi5 :: 1.2mm Ar	1	Pulse	119.90
9990401	A13 PMIG AISi5 :: 1.6mm Ar	1	Pulse	119.90
9990401	C01 PMIG CuSi3 :: 0.8mm Ar	1	Pulse	119.90
9990401	C03 PMIG CuSi3 :: 1.0mm Ar	1	Pulse	119.90
9990401	C11 PMIG CuAl8 :: 0.8mm Ar	1	Pulse	119.90
9990401	C13 PMIG CuAl8 :: 1.0mm Ar	1	Pulse	119.90
9990401	F01 PMIG Fe :: 0.8mm Ar + 18%CO2	1	Pulse	119.90
9990401	F02 PMIG Fe :: 0.9mm Ar + 18%CO2	1	Pulse	119.90
9990401	F03 PMIG Fe :: 1.0mm Ar + 18%CO2	1	Pulse	119.90
9990401	F04 PMIG Fe :: 1.2mm Ar + 18%CO2	1	Pulse	119.90
9990401	M04 PMIG Fe Metal :: 1.2mm Ar + 18%CO2	1	Pulse	119.90
9990401	R64 PMIG Fe Basic :: 1.2mm Ar +18%CO2	1	Pulse	119.90
9990401	R74 PMIG Fe Basic :: Megafil 731 B 1.2mm Ar +18%CO2	1	Pulse	119.90
9990401	S01 PMIG CrNiMo 19 12 :: 0.8mm Ar + 2%CO2	1	Pulse	119.90
9990401	S02 PMIG CrNiMo 19 12 :: 0.9mm Ar + 2%CO2	1	Pulse	119.90
9990401	S03 PMIG CrNiMo 19 12 :: 1.0mm Ar + 2%CO2	1	Pulse	119.90
9990401	S04 PMIG CrNiMo 19 12 :: 1.2mm Ar + 2%CO2	1	Pulse	119.90
9990401	S06 PMIG CrNiMo 19 12 :: Soft 1.0mm Ar + 2%CO2	1	Pulse	119.90
9990401	S23 PMIG CrNiMo 19 12 :: 1.0mm Ar + 30%He + 2%CO2	1	Pulse	119.90
9990401	S24 PMIG CrNiMo 19 12 :: 1.2mm Ar + 30%He + 2%CO2	1	Pulse	119.90
9990401	S26 PMIG CrNiMo 19 12 :: Soft 1.2mm Ar +30%He +2%CO2	1	Pulse	119.90
9990401	S63 PMIG CrNiMo 22 9 3 :: 1.0mm Ar + 30%He + 1%O2	1	Pulse	119.90
9990401	S64 PMIG CrNiMo 22 9 3 :: 1.2mm Ar + 30%He + 1%O2	1	Pulse	119.90
9990401	S73 PMIG NiCr21Mo9Nb :: 1.0mm Ar + 30%He + 1%O2	1	Pulse	119.90
9990401	S74 PMIG NiCr21Mo9Nb :: 1.2mm Ar + 30%He + 1%O2	1	Pulse	119.90

MatchCurve Programs for FastMig Pulse continued

ORDER CODE	DESCRIPTION	PCS/PKG	TYPE	LIST PRICE £
9990401	F01 WRoot Fe :: 0.8mm Ar + 18%CO2	1	WiseRoot	119.90
9990401	F02 WRoot Fe :: 0.9mm Ar + 18%CO2	1	WiseRoot	119.90
9990401	F03 WRoot Fe :: 1.0mm Ar + 18%CO2	1	WiseRoot	119.90
9990401	F04 WRoot Fe :: 1.2mm Ar + 18%CO2	1	WiseRoot	119.90
9990401	F13 WRoot Fe :: 1.0mm Ar + 8%CO2	1	WiseRoot	119.90
9990401	F14 WRoot Fe :: 1.2mm Ar + 8%CO2	1	WiseRoot	119.90
9990401	F22 WRoot Fe :: 0.9mm CO2	1	WiseRoot	119.90
9990401	F23 WRoot Fe :: 1.0mm CO2	1	WiseRoot	119.90
9990401	F24 WRoot Fe :: 1.2mm CO2	1	WiseRoot	119.90
9990401	M04 WRoot Fe Metal :: 1.2mm Ar + 18%CO2	1	WiseRoot	119.90
9990401	S01 WRoot CrNiMo 19 12 :: 0.8mm Ar + 2%CO2	1	WiseRoot	119.90
9990401	S02 WRoot CrNiMo 19 12 :: 0.9mm Ar + 2%CO2	1	WiseRoot	119.90
9990401	S03 WRoot CrNiMo 19 12 :: 1.0mm Ar + 2%CO2	1	WiseRoot	119.90
9990401	S04 WRoot CrNiMo 19 12 :: 1.2mm Ar + 2%CO2	1	WiseRoot	119.90
9990401	S12 WRoot CrNiMo 19 12 :: 0.9mm Ar + 30%He + 1%O2	1	WiseRoot	119.90
9990401	S13 WRoot CrNiMo 19 12 :: 1.0mm Ar + 30%He + 1%O2	1	WiseRoot	119.90
9990401	S14 WRoot CrNiMo 19 12 :: 1.2mm Ar + 30%He + 1%O2	1	WiseRoot	119.90
9990401	S23 WRoot CrNiMo 19 12 :: 1.0mm Ar + 30%He + 2%CO2	1	WiseRoot	119.90
9990401	S66 WRoot CrNiMo 22 9 3 :: 1.0mm Ar + 30%He + 2%CO2	1	WiseRoot	119.90
9990401	S76 WRoot NiCr21Mo9Nb :: 1.0mm Ar + 30%He + 2%CO2	1	WiseRoot	119.90
9990401	C03 WThin CuSi3 :: 1.0mm Ar	1	WiseThin	119.90
9990401	C13 WThin CuAl8 :: 1.0mm Ar	1	WiseThin	119.90
9990401	F01 WThin Fe :: 0.8mm Ar + 18%CO2	1	WiseThin	119.90
9990401	F02 WThin Fe :: 0.9mm Ar + 18%CO2	1	WiseThin	119.90
9990401	F03 WThin Fe :: 1.0mm Ar + 18%CO2	1	WiseThin	119.90
9990401	F04 WThin Fe :: 1.2mm Ar + 18%CO2	1	WiseThin	119.90
9990401	F21 WThin Fe :: 0.8mm CO2	1	WiseThin	119.90
9990401	F22 WThin Fe :: 0.9mm CO2	1	WiseThin	119.90
9990401	F23 WThin Fe :: 1.0mm CO2	1	WiseThin	119.90
9990401	F24 WThin Fe :: 1.2mm CO2	1	WiseThin	119.90
9990401	S01 WThin CrNiMo 19 12 :: 0.8mm Ar + 2%CO2	1	WiseThin	119.90
9990401	S02 WThin CrNiMo 19 12 :: 0.9mm Ar + 2%CO2	1	WiseThin	119.90
9990401	S03 WThin CrNiMo 19 12 :: 1.0mm Ar + 2%CO2	1	WiseThin	119.90
9990401	S04 WThin CrNiMo 19 12 :: 1.2mm Ar + 2%CO2	1	WiseThin	119.90