

MasterTIG torch 24W / 4m / mini 1B / Z / control plug SK35

Product code:



Technical parameters

Electrode diameter [mm]0.5, 1.0, 1.6, 2.0, 2.4Gas flow rate [L/min]7 - 20Liquid cooling floow [L/min]1.0 - 1.5Duty cycle [%]100SeriesMasterCoolingIiquidTorch bodyIiquidTorch body24W [small parts]Lenght [m]4HandleminiMicroswitchsinglePackageleather cable cover	Rating	180A DC 100A AC
Liquid cooling floow [L/min]1.0 - 1.5Duty cycle [%]100SeriesMasterCoolingliquidTorch body24W [small parts]Torch bodystandardLenght [m]4HandleminiMicroswitchsingle	Electrode diameter [mm]	0.5, 1.0, 1.6, 2.0, 2.4
Duty cycle [%]100SeriesMasterCoolingliquidTorch body24W [small parts]Torch bodystandardHenght [m]4HandleminiMicroswitchsingle	Gas flow rate [L/min]	7 - 20
SeriesMasterCoolingliquidTorch body24W [small parts]Torch bodystandardLenght [m]4HandleminiMicroswitchsingle	Liquid cooling floow [L/min]	1.0 - 1.5
CoolingliquidTorch body24W [small parts]Torch bodystandardLenght [m]4HandleminiMicroswitchsingle	Duty cycle [%]	100
Torch body24W [small parts]Torch bodystandardLenght [m]4HandleminiMicroswitchsingle	Series	Master
Torch bodystandardLenght [m]4HandleminiMicroswitchsingle	Cooling	liquid
Lenght [m]4HandleminiMicroswitchsingle	Torch body	24W [small parts]
Handle mini Microswitch single	Torch body	standard
Microswitch single	Lenght [m]	4
	Handle	mini
Package leather cable cover	Microswitch	single
	Package	leather cable cover
Control plug SK35	Control plug	SK35

SPM24W-4-mSRM1B-Z-1BEZ

PRODUCT CATEGORIES: TIG TORCHES

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.