

ESAB SPARES FOR WELDING MACHINES SPECIFICATION

ITEM NAMES	PART NO's	SPECIFICATIONS	QUANTITY
Outlet Nozzle	0258005101	It's an outlet nozzle which goes to the tip	20
Inlet nozzle	0258002583	It's an inlet nozzle which goes to the tip	20
Conduit nozzle inlet		For the inlet side of the conduit	20
Conduit nozzle outlet		For the outlet side of the conduit	20
Harness		The different pipes that are grouped together on a CO2 machine	3
Speed regulator for Gun	0152450880	This is for the regulation of speed	4
Curved swarn neck complete	0367582880	 specifically engineered for maximum duty cycle in CO ₂ and	10



		mixed-gas applications	
Wire feed speed control	0191870512	ESAB CO2 wire feed speed controls allow you to dictate the rate at which welding wire is pushed, directly controlling your amperage (heat) and deposition rate.	10
Conduit Liner	0671311617	Hard rubber like small hose which is used for heavy duty	30
Micro switch	0041034880	An electrical component that has a small click in adjustment and it has two wires that are connected to the machine, and the head has a slot in the machine	15
Feed mechanism	0671126081	The mechanical mechanism of the CO2 welding	10

		Gun, made from brass with a holes on the side for conduit nozzle.	
Densi plug males		These are cable connectors that are twist lock, they transfer high electricity current	60
SITE BRIEFING IS COMPULSORY		SAMPLES WILL BE MADE AVAILABLE ONSITE	