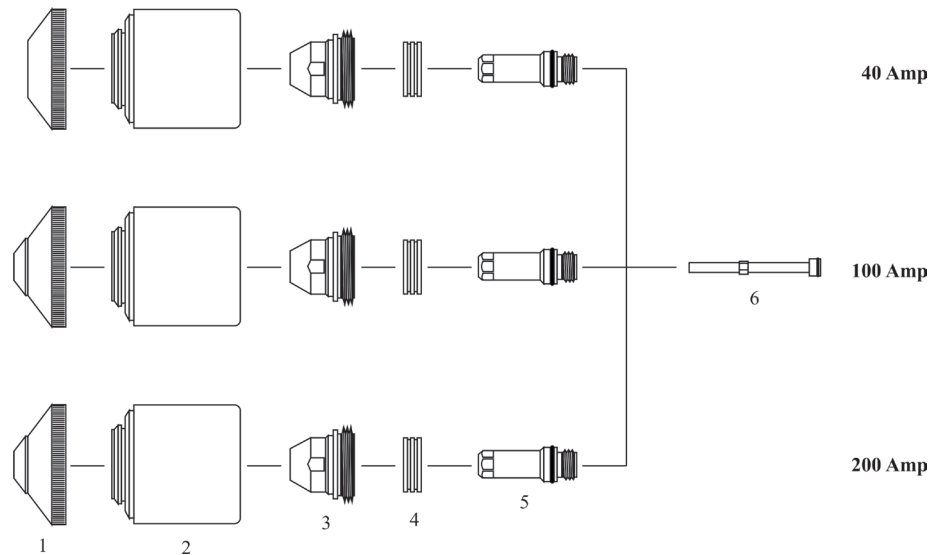




HYPERTHERM®

System: MAX200®



Item	Ref.Number	Order Number	Description
01.	020688	BP-20401	Shield 40A, Air
	020448	BP-20402	Shield 100A, Air, O2, N2, Ar/H
	020424	BP-20403	Shield 200A, Air, O2, N2, Ar/H
02.	020423	BP-20404	Retaining cap 40A-200A
	120837	BP-20422	Retaining cap 40A-200A OHMIC
03.	020689	BP-20405	Nozzle 40A, .038, Air
	020611	BP-20406	Nozzle 100A, .059, Air, N2, Ar/H
	020608	BP-20407	Nozzle 200A, .086, Air, N2, Ar/H
	020616	BP-20408	Nozzle 100A, .055, O2
	020605	BP-20409	Nozzle 200A, .082, O2
04.	020613	BP-20410	Swirl ring 40A, Air
	020607	BP-20411	Swirl ring 100A-200A, Air, N2, Ar/H
	020617	BP-20412	Swirl ring 100A, O2
	020604	BP-20413	Swirl ring 200A, O2
05.	120547	BP-20414	Electrode 100A, Air, O2
	120667	BP-20416	Electrode 40A-200A, Air, O2
	220021	BP-20419	Electrode 200A, Air, O2
	020415	BP-20418	Electrode 100A-200A N2, Ar/H
06.	020963	BP-20420	Water tube 40A-100A-200A, standard
	120257	BP-20421	Water tube 40A-100A-200A, extended

Hypertherm®, Thermal Dynamics®, Kjellberg®, Cebora®, Esab®, L-TEC®, Ajan® are the Registered Trademarks of Hypertherm®, Thermal Dynamics®, Kjellberg®, Cebora®, Esab®, L-TEC®, Ajan®. Royal welding s.r.o. is in no way affiliated with Hypertherm®, Thermal Dynamics®, Kjellberg®, Cebora®, Esab®, L-TEC®, Ajan®. The parts advertised for sale are not genuine Hypertherm®, Thermal Dynamics®, Kjellberg®, Cebora®, Esab®, L-TEC®, Ajan® parts, but are parts made for and by Royal welding s.r.o. Reference to Hypertherm®, Thermal Dynamics®, Kjellberg®, Cebora®, Esab®, L-TEC®, Ajan® machine, torches and numbers are for your convenience only. We reserve the right to substitute genuine Hypertherm®, Thermal Dynamics®, Kjellberg®, Cebora®, Esab®, L-TEC®, Ajan® parts in place of Royal welding s.r.o. parts. Parts indicated with a "OEM" are original parts manufactured by the above named manufacturer and are being resold by Royal welding s.r.o.