

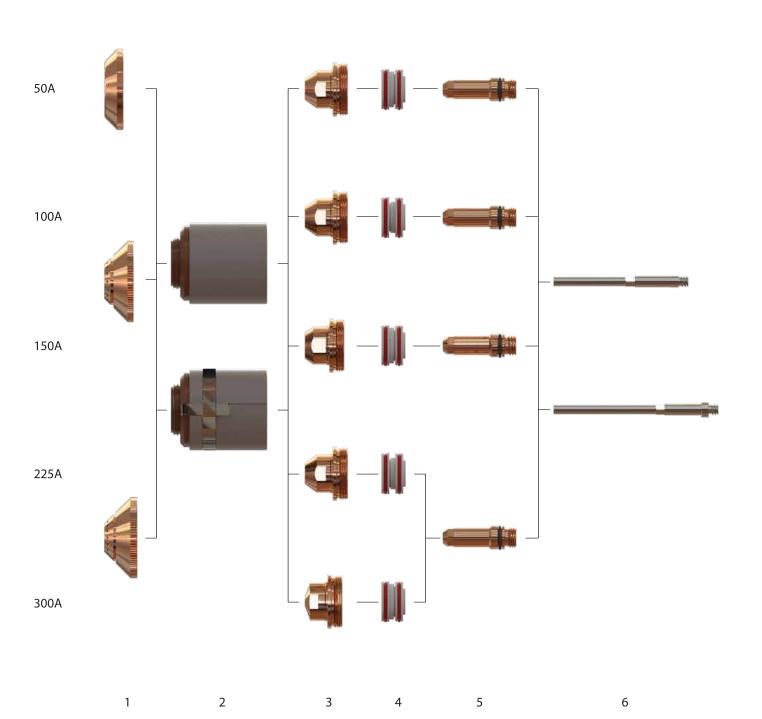


B&Bartoni Consumable Parts suitable for

HT2000®



B&Bartoni Consumable Parts Suitable For **HT2000**[®]



ITEM	REF. NUMBER	ORDER NUMBER	DESCRIPTION
01.	B020688	BP20401	Shield 40A, Air
	B020448	BP20402	Shield 100A, Air, O2, N2, Ar/H
	B020424	BP20403	Shield 200A, Air, O2, N2, Ar/H
02.	B020423	BP20404	Retaining cap 40A-200A
	B120837	BP20422	Retaining cap 40A-200A OHMIC
03.	B020689	BP20405	Nozzle 40A, .038, Air
	B020611	BP20406	Nozzle 100A, .059, Air, N2, Ar/H
	B020608	BP20407	Nozzle 200A, .086, Air, N2, Ar/H
	B020690	BP20501	Nozzle 100A, .055, O2
	B020605	BP20409	Nozzle 200A, .082, O2
04.	B020613	BP20410	Swirl ring 40A, Air
	B020607	BP20411	Swirl ring 100A-200A, Air, N2, Ar/H
	B020617	BP20412	Swirl ring 100A, O2
	B020679	BP20502	Swirl ring 200A, Air
	B120833	BP20503	Swirl ring 200A, O2
05.	B120547	BP20414	Electrode 100A, Air, O2
	B120547SC	BP20424	Electrode 100A, Air, O2 SilverCore
	B120667	BP20416	Electrode 40A-200A, Air, O2
	B120667SC	BP20423	Electrode 40A-200A, Air, O2 SilverCore
	B020415	BP20418	Electrode 100A-200A N2, Ar/H
06.	B020963	BP20420	Water tube 40A-50A-100A-200A, standard
	B120257	BP20421	Water tube 40A-50A-100A-200A, extended
N/S	B028872	BP700002	Cooling liquid - Cen/5.0ltr
N/S	D10 4110	BP70003	Consumables Removal Tool
14/5	B104119	БР70003	Consumables Removal 100l

B&BARTONI CONSUMABLE PARTS SUITABLE FOR HT2000[®]

20 years of worldwide experience with **plasma cutting** solutions



Our company offers a complete range of replacement parts for most of the Cutting Systems, always providing cost-effective solutions that deliver performance equal to OEM standards.



Technical Support Service: Count on us to identify and correct Key issues that may compromise the performance of your plasma cutting operation. Also available as remote support.



Our product performance is approved by major companies in multiple industrial sectors, like automotive, civil construction, energy, metal-mechanics, transportation, among others. We are present in more than 17 countries.



www.b-bartoni.com

