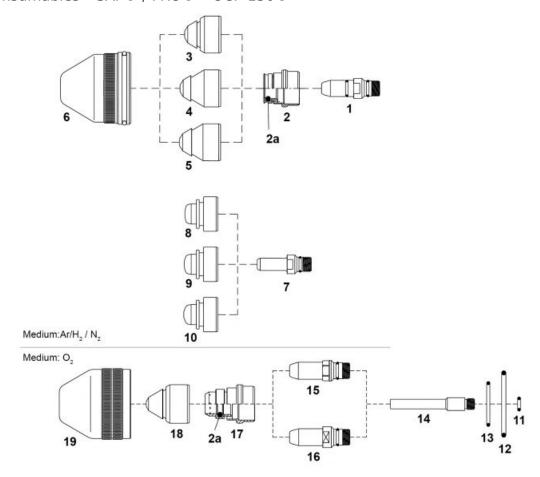


## PLAZMA - Consumables - SAF® / FRO® - OCP-150®



1       52596W       Electrode (W15)         2       60605       Diffusor (NL) N2, Ar/H2         2a       60601.41       O-ring         3       51700       Tip 15A (N15) N2         51701       Tip 30A (N30) N2         51702       Tip 40A (N40) N2         51703       Tip 60A (N60) N2         4       51705       Tip 90A (N90) N2         51706       Tip 120A (N120) N2         5       51708       Tip 90A (A90) Ar/H2         51709       Tip 120A (A120) Ar/H2         6       60606       Retaining cap (N2, Ar/H2)	
2a       60601.41       O-ring         3       51700       Tip 15A (N15) N2         51701       Tip 30A (N30) N2         51702       Tip 40A (N40) N2         51703       Tip 60A (N60) N2         4       51705       Tip 90A (N90) N2         51706       Tip 120A (N120) N2         5       51708       Tip 90A (A90) Ar/H2         51709       Tip 120A (A120) Ar/H2	
3       51700       Tip 15A (N15) N2         51701       Tip 30A (N30) N2         51702       Tip 40A (N40) N2         51703       Tip 60A (N60) N2         4       51705       Tip 90A (N90) N2         51706       Tip 120A (N120) N2         5       51708       Tip 90A (A90) Ar/H2         51709       Tip 120A (A120) Ar/H2	
51701       Tip 30A (N30) N2         51702       Tip 40A (N40) N2         51703       Tip 60A (N60) N2         4       51705       Tip 90A (N90) N2         51706       Tip 120A (N120) N2         5       51708       Tip 90A (A90) Ar/H2         51709       Tip 120A (A120) Ar/H2	
51702       Tip 40A (N40) N2         51703       Tip 60A (N60) N2         4       51705       Tip 90A (N90) N2         51706       Tip 120A (N120) N2         5       51708       Tip 90A (A90) Ar/H2         51709       Tip 120A (A120) Ar/H2	
51703       Tip 60A (N60) N2         4       51705       Tip 90A (N90) N2         51706       Tip 120A (N120) N2         5       51708       Tip 90A (A90) Ar/H2         51709       Tip 120A (A120) Ar/H2	
4 51705 Tip 90A (N90) N2 51706 Tip 120A (N120) N2 5 51708 Tip 90A (A90) Ar/H2 51709 Tip 120A (A120) Ar/H2	
51706       Tip 120A (N120) N2         5       51708         51709       Tip 90A (A90) Ar/H2         Tip 120A (A120) Ar/H2	
5 51708 Tip 90A (A90) Ar/H2 51709 Tip 120A (A120) Ar/H2	
51709 Tip 120A (A120) Ar/H2	
6 60606 Retaining cap (N2, Ar/H2)	
7 52589W Electrode WT15	
8 51716 Tip 40A T40 – INOX	
51717 Tip 60A T60 – INOX	
9 51718 Tip 90A T90 – INOX	
10 51719 Tip 120A T120 - INOX	
11 60600.44 O-ring	
12 60600.43 O-ring	
13 60600.42 O-ring	



Lp.	Product code	Nr ref.	Product name	Net price
14	60602		Diffusor	
15	52595		Electrode - Hf	
16	52596		Electrode - HX5 (XF)	
17	60601		Swirl ring OCP VD6 60A	
	60603		Swirl ring OCP VD15 120A	
18	51601.05		Tip 15A	
	51600.07		Tip 30A	
	51600.08		Tip 40A	
	51600.10		Tip 60A	
	51600.13		Tip 90A	
	51600.16		Tip 120A	
19	60600		Retaining cap	

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

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.

 $\label{thm:constitute} \textit{The products do not constitute an offer within the meaning of the \textit{Civil Code}.}$