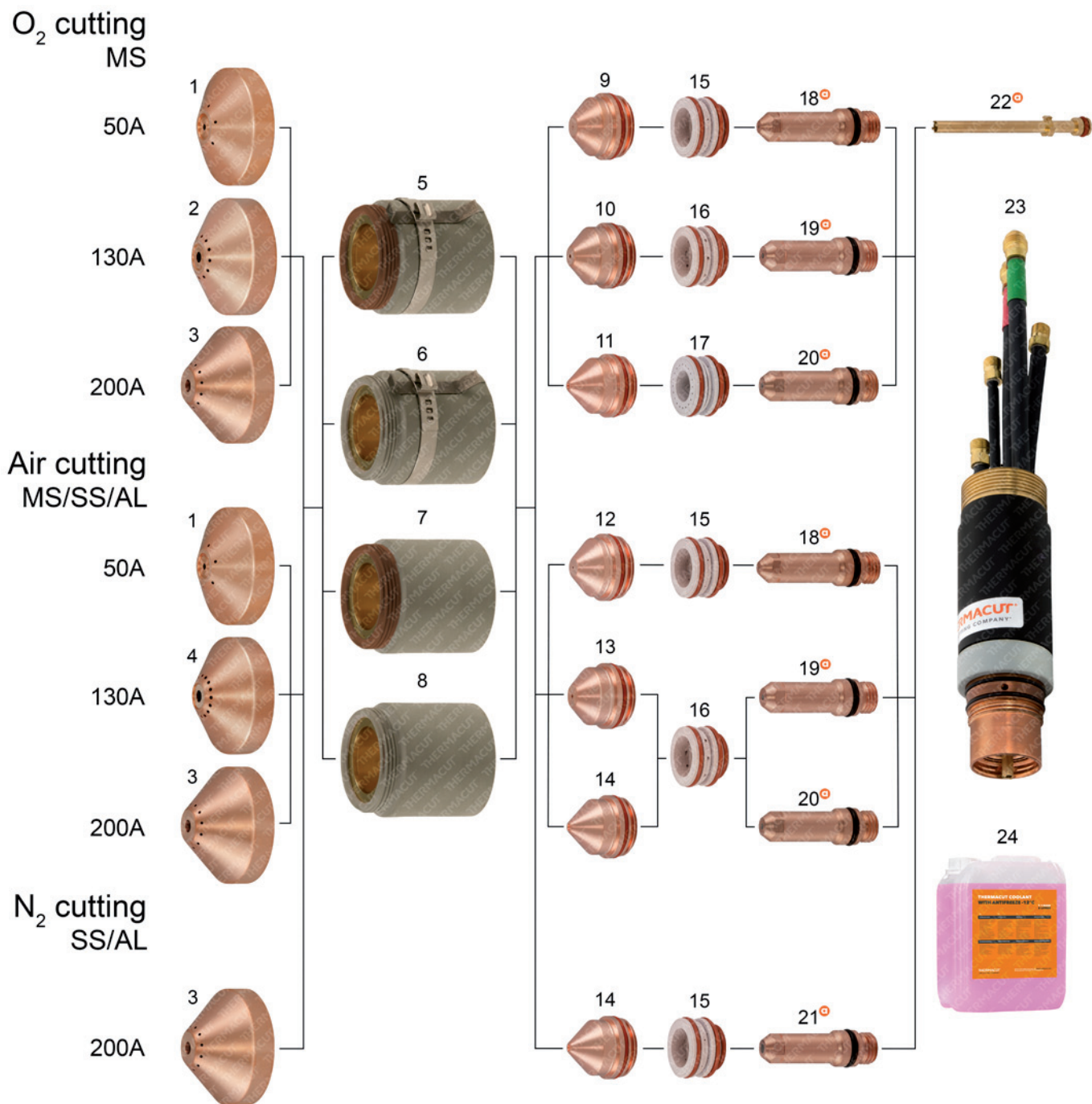


**THERMACUT® REPLACEMENT PARTS SUITABLE FOR
Hypertherm®
HyPro™2000 UPGRADE TORCH
FOR HT®2000 MILD STEEL, STAINLESS STEEL, ALUMINIUM**



Parts HyPro™/MaxPro™ for line MAX®200 available also, see other pages for details.

Last update of this page: 25/11/2019. See Revision history for details.

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FOR HT®2000 MILD STEEL, STAINLESS STEEL, ALUMINIUM**



PRODUCT BROCHURE WITH DETAILS AT
WWW.THERMACUT.COM

Item	Part No.	Ref. No.	Description	Std. Pkg.	Item	Part No.	Ref. No.	Description	Std. Pkg.
1.	T-11283	220532	Shield 50A, O ₂ /Air	1	13.	T-11315*	220892-UR	Nozzle 130A, O ₂ /Air	5
2.	T-11281	220491	Shield 130A, O ₂	1	14.	T-11837*	420044-UR	Nozzle 200A, O ₂ /Air/N ₂	5
3.	T-11375	220832	Shield 200A, O ₂ /Air	1	15.	T-11282	220529	Swirl Ring 50A, O ₂ /Air (200A, N ₂)	1
4.	T-11284	220536	Shield 130A, Air	1	16.	T-11280	220488	Swirl Ring 130A (200A)	1
5.	T-13097	220936	Retaining Cap 50-200A, O ₂ /Air (200A, N ₂), HD	1	17.	T-11312	220834	Swirl Ring 200A, O ₂	1
6.	T-11349*	220936-UR	Retaining Cap 50-200A, O ₂ /Air (200A, N ₂)	1	⊕ 18.	T-11309 ⊕	220528-UR	Electrode 45A (50A)	5
7.	T-13096	220935	Retaining Cap 50-200A, O ₂ /Air (200A, N ₂), w/o IHS, HD	1	⊕ 19.	T-11304 ⊕	220487-UR	Electrode 130A, O ₂ /Air	5
8.	T-11348*	220935-UR	Retaining Cap 50-200A, O ₂ /Air (200A, N ₂), w/o IHS	1	⊕ 20.	T-11317 ⊕	220937-UR	Electrode 200A, O ₂ /Air	5
NS	T-13094	220490	Retaining Cap 45/130A, Air (50/130A, O ₂), w/o IHS, HD	1	⊕ 21.	T-0382 ⊕	020415-UR	Electrode 100-200A	5
NS	T-13095	220578	Retaining Cap 45/130A, Air (50/130A, O ₂), with IHS, HD	1	⊕ 22.	T-11307 ⊕	220521-UR	Cooling Tube (use with TMT electrode)	1
9.	T-11314*	220891-UR	Nozzle 50A, O ₂	5	23.	T-12227	220961-UR	HyPro™2000 Machine Torch	1
10.	T-11316*	220893-UR	Nozzle 130A, O ₂	5	24.	Coolant Liquid. Details on the page 152, section Accessories.			
11.	T-11836*	220831-UR	Nozzle 200A, O ₂	1	Parts HyPro™/MaxPro™ for line MAX®200 available also, see other pages for details.				
12.	T-11313*	220890-UR	Nozzle 50A, Air	5					

* FULLY INTERCHANGEABLE WITH ORIGINAL PARTS, BUT DIFFERS FROM ORIGINAL DESIGN

⊕ THERMACUT ELECTRODES HAS TO BE USED WITH THERMACUT DESIGN COOLING TUBE, OTHERWISE IT DOESN'T FIT TO THE TORCH, THERMACUT COOLING TUBE CAN BE USED FOR THERMACUT DESIGN ELECTRODES AND FOR ORIGINAL DESIGN TOO.

NS NOT SHOWN IN THE PICTURE

W/O WITHOUT

HD HEAVY DUTY - OFFERS HIGHER THERMAL RESISTANCE OF THREAD AREA, WHICH COULD BE DAMAGED DURING PIERCING.

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