

# THERMACUT

## Thermacut consumable case suitable for Hypertherm® HPR®130/HPR®260

PRODUCT BROCHURE WITH DETAILS AT  
WWW.THERMACUT.COM

PORTABLE AND PRACTICAL CONSUMABLE CASE CONTAINS THE MILD STEEL CUTTING LINE OF 130A AND 260A CONSUMABLES SUITABLE FOR THE HYPERTHERM® HPR®130/HPR®260 PLASMA CUTTING SYSTEM. THE KIT ALSO CONTAINS THE THERMACUT REPLACEMENT TORCH, ADAPTOR AND THE TOOL NECESSARY FOR CONSUMABLE REPLACEMENT.



Item	Part No.	Ref. No.	Description	Std. Pkg.	Item	Part No.	Ref. No.	Description	Std. Pkg.
1.	T-11144	220176	Inner Retaining Cap 80/130A	1	13.	T-10938	220439	Nozzle 260A	5
2.	T-11150	220433	Inner Retaining Cap 260A	1	#14.	T-9920#	220181-UR	Electrode 130A	3
*3.	T-9961*	220173-UR	Shield Cap 30-130A	1	#15.	T-9974#	220435-UR	Electrode 260A	3
*4.	T-9964*	220398-UR	Shield Cap 200/260A (130/260A, Bevel)	1	#16.	T-11203#	220181-PRO	Electrode, Silver PRO 130A(=220665-PRO)	1
5.	T-11138	220163	Receptacle Q. D. Original design	1	#17.	T-11197#	220435-PRO	Electrode, Silver PRO 260A(=220668-PRO)	1
6.	T-11137	220162	Torch Q. D. Orig. design (included 2pcs cooling tube 220340-UR)	1	#18.	T-4917#	220181-AG	Electrode, SilverEX® 130A	1
7.	T-9882#	220340-UR	Water Tube With O-Ring	1	#19.	T-4926#	220435-AG	Electrode, SilverEX® 260A	1
**8.	T-9970**	220440-UR	Shield 260A	4	20.	T-0994	T-0994	Silicone Lubricant	1
9.	T-9839	220183	Shield 130A	2	*21.	TN-0069*	104119-UR	Consumables Removal Tool	1
10.	T-10295	220179	Swirl Ring 80/130 (130A Bevel)	1	22.	T-12444		Box with parts	1
11.	T-10271	220436	Swirl Ring 260A (260A Bevel)	1	23.	T-12445		Empty box	1
12.	T-10934	220182	Nozzle 130A	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

\*\* SHIELD OFFERS BETTER LIFETIME BECAUSE OF IMPROVED DESIGN AND IS FULLY INTERCHANGEABLE AND COMPATIBLE WITH ORIGINAL PARTS

-PRO SILVER PRO TECHNOLOGY INCREASES ELECTRODE LIFETIME SIGNIFICANTLY COMPARED TO STANDARD COPPER ELECTRODES

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