



Air curtain for underwater cutting

For ESAB® systems using Centricut quick-change PT-36, PT-600 and PT-19XLS torches

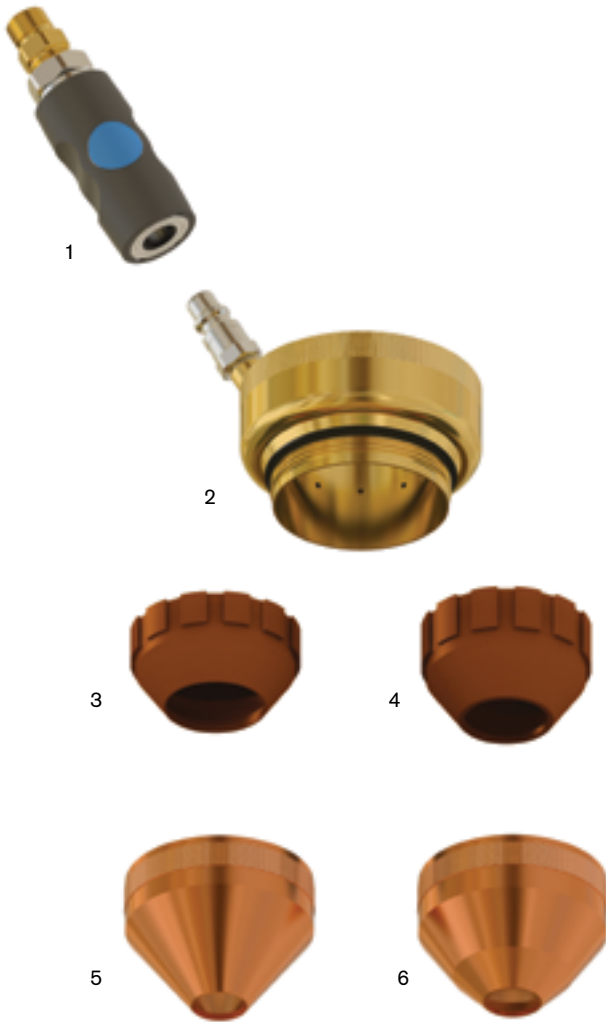


The Centricut air curtain delivers ease of use and reliability to your underwater cutting process.

Centricut air curtain for underwater cutting with our PT-36, PT-600 or PT-19XLS quick-change torches

- For cutting from waterline to 6" below
- One air curtain body fits all three Centricut ESAB quick-change torches
- Components available for PT-36 XR applications
- Clean, simplified design
- Easy to install, remove and operate
- Maintains the benefits of the quick-change torch
- Position air connector where needed
- Competitive pricing

Upgrade to a better cutting experience with Centricut products for your ESAB® cutting system.



	Centricut part number	Reference number	Description
1	C122-106	n/a	Coupler, air curtain
2	C122-391	n/a	Air curtain body, std/XC
3	C122-395	0558009395	Shield retainer, insulated, std
4	C122-392	0558009392	Shield retainer, insulated, PT-36, XC
5	C122-394	n/a	Sleeve cap, std
6	C122-393	n/a	Sleeve cap, PT-36, XC
	C122-850	n/a	Air curtain kit, QC torch, std
	C122-950	n/a	Air curtain kit, QC torch, PT-36, XC
	C122-107	n/a	O-ring kit, air curtain

Technical support

Our product specialists can answer questions about your ESAB plasma cutting system. Our experts can assist you with troubleshooting, cutting optimization or general questions on plasma arc cutting.

- We stand behind our products with industry-leading technical expertise.
- Hypertherm trained engineers and technicians on staff with over 50 years of combined cutting experience.
- Free application support on all CNC plasma cutting systems.

For more information on Centricut plasma products, visit www.hypertherm.com/centricutplasma

Hypertherm and Centricut are trademarks of Hypertherm Inc. and may be registered in the United States and/or other countries. All other trademarks are the properties of their respective owners. Centricut is in no way affiliated with ESAB.

One of Hypertherm's long-standing core values is a focus on minimizing our impact on the environment. Doing so is critical to our, and our customers' success. We are always striving to become better environmental stewards; it is a process we care deeply about.

© 6/2016 Hypertherm Inc. Revision 0
881480



Hypertherm®
SHAPING POSSIBILITY™

