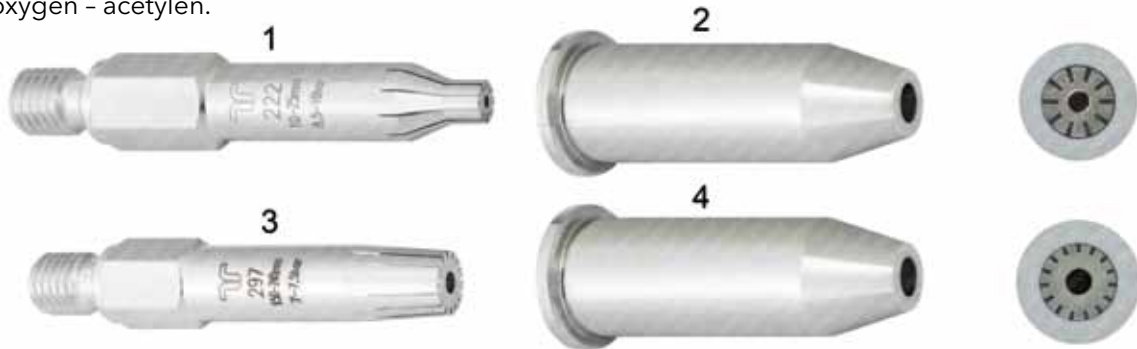


**REPLACEMENT  
OXY-FUEL  
CUTTING TIPS  
SUITABLE FOR  
MODEL  
ESAB® IAC  
ESAB® IAD**

# THERMACUT INTRODUCES REPLACEMENT OXY-FUEL CUTTING TIPS SUITABLE FOR MODEL ESAB® IAC / ESAB® IAD

Description: two-piece standard cutting tip for cutting up to 300 mm.  
Gases: oxygen - acetylen.



Item	Part No.	Ref. No.	Description, plate thickness	Packing
1.	A-1346	4.450.222	IAC Cutting Tip 10–25 mm	5pcs
	A-1347	4.450.223	IAC Cutting Tip 25–50 mm	5pcs
	A-1348	4.450.224	IAC Cutting Tip 50–75 mm	5pcs
	A-1349	4.450.225	IAC Cutting Tip 75–100 mm	5pcs
	A-1350	4.450.226	IAC Cutting Tip 100–150 mm	5pcs
2.	A-1341	4.450.526	IAC Heating Nozzle 3–150 mm	1pc
3.	A-1351	4.450.297	IAD Cutting Tip 150–240 mm	5pcs
4.	A-1342	4.450.591	IAD Heating Nozzle 150–300 mm	1pc

## PRODUCTION TECHNOLOGY

- Cutting speed increased by up to 20% in comparison with OEM parts.
- Production processes have been adapted to achieve the best quality of flutes and oxygen orifice with regard to this consumer item.
- There is also special covering of heating nozzle to improve service life of this consumables.
- Against competition we modified some dimensions to improve function and quality of kerf.
- Every new prototype is ranked into hard testing process. Only after this process the cutting nozzles will be available to customers.

## WHY SHOULD YOU COOPERATE WITH THERMACUT?

- Our products are manufactured on latest generation of CNC equipment, and products are equal to OEM quality, but are available at a more reasonable cost.
- Our experienced international engineering development team and technicians also allows Thermacut to completely guarantee its products.

**This approach has made Thermacut one of the most successful companies in the replacement of thermal cutting consumables and torches worldwide.**