

GENTEC® Heavy Duty Hand Cutting Torches are machined from high-quality forged brass and stainless steel components. 363S series have inline tube arrangements and can be used with any type of fuel gas, such as acetylene, propane, natural gas, propylene, and MAPP® (2 psi and above).

Its balanced design and rugged construction are ideal for medium/heavy duty cutting and scraping operations.

363S Series Heavy Duty Hand Cutting Torch

- Suitable for acetylene, propane, natural gas, propylene, and MAPP®
- · The use of acetylene gas, use ANME series cutting tips
- The use of propane, natural gas, propylene, and MAPP®, use PNME series cutting tips
- · Capable of cutting up to 350 mm thick steel
- · 100% flame tested



Specifications

Model Number	Cutting Range	Weight	Length	Uses Cutting Tips
363S-18	up to 14" (350 mm)	2 lbs. 7 oz. (1.11 kg)	18" (3.175 mm)	GENTEC ANME, PNME SERIES CUTTING TIPS 672C,673C AIRCO® STYLE CUTTING TIPS

Note: Available with torch end check valves (add "-CV" to model number) or flashback arrestors (add "-FA" to model number)

MAPP® is a registered trademark of BOC Group, Inc., Airco® is a registered trademark of Airco Welding Products Div. of BOC Group, Inc.,