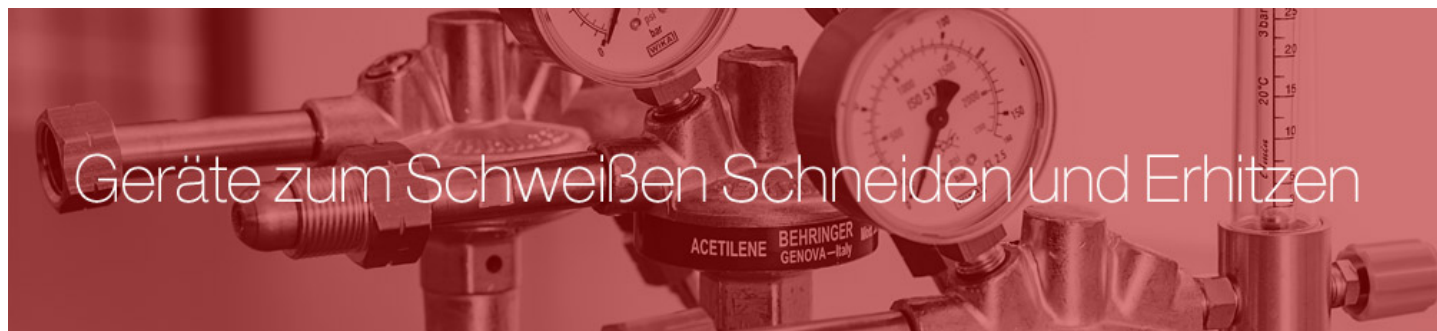




Geräte zum Schweißen Schneiden und Erhitzen

TN/75

Produktbeschreibung

TN/75 aspiration cutting torch to be used with RE-E series oxyacetylene nozzles and PB-NL series oxy-propane nozzles. We recommend installing suitable flashback arrestors and reverse gas flow and flame check valves on the inlet (VI6008 and VI6G08).



Normen

UNI EN ISO 9539 | UNI EN ISO 5172

Komponenten

No.1 aluminum grip.

No.3 gas taps for: oxygen, cutting oxygen and gas.

No.2 Ø 8 mm hose connectors on the inlet.

Wartungskit

SPARES	CODE
TN/75 90° HEAD L.500	C4100S
TN/75 90° EXTENDED HEAD	C4100B
TN/75 90° SUPER-EXTENDED HEAD	C4100E

Technische Daten

CODE	GAS	LENGTH	WEIGHT
C4100CP	C ₃ H ₈ /CH ₄	545 mm	1,2 kg
C4100CT	C ₂ H ₂	545 mm	1,2 kg