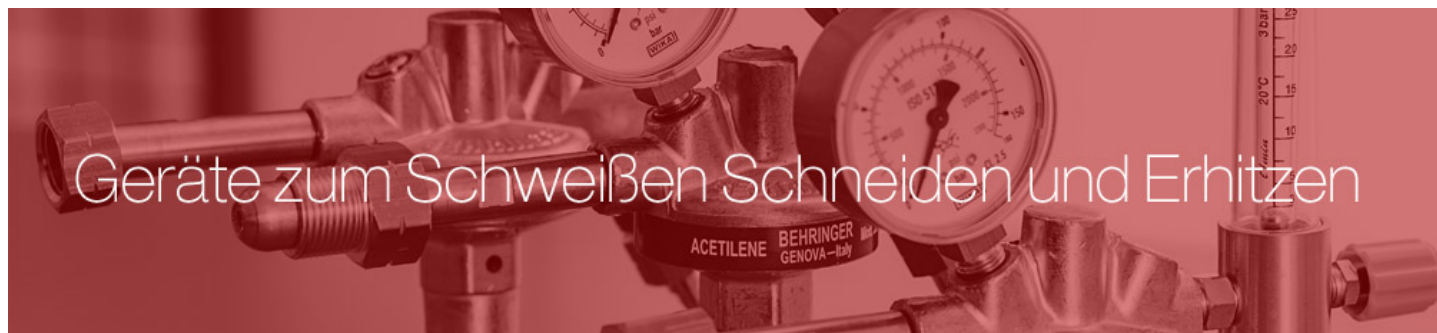




Geräte zum Schweißen Schneiden und Erhitzen

TN/AD

Produktbeschreibung



TN aspiration mix cutting torch to be used with AD series oxyacetylene nozzles or PD series oxygen/propane or oxygen/methane nozzles. We recommend installing suitable flashback arrestors and reverse gas flow check valves on the inlet (VI6O08 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

CODE	DESCRIPTION
CK002	CUTTING OXYGEN HANDLE TAP EQ
CK003	HEATING OXYGEN HANDLE TAP EQ
CK004	GAS HANDLE TAP EQ

Technische Daten

CODE	GAS	LENGTH	WEIGHT
C4100C	C ₂ H ₂	495 mm	1,1 kg
C4100D	C ₃ H ₈ /CH ₄	495 mm	1,1 kg