

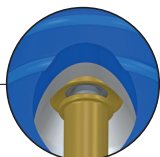
TPR HE 250 UGELLO ROTANTE PER IDROESCAVAZIONE
ROTATING NOZZLE FOR HYDRO EXCAVATION

NEW
PRODUCT

MADE IN
ITALY



TPR HE 250



UGELLO E SEDE IN
CARBURO DI TUNGSTENO
TUNGSTEN CARBIDE
NOZZLE AND SEAT

ACCIAIO INOX
STAINLESS STEEL

COVER ESTERNA
AD ELEVATA RESISTENZA
HIGH RESISTANT
EXTERNAL COVER



LAVAGGIO INDUSTRIALE
INDUSTRIAL CLEANING

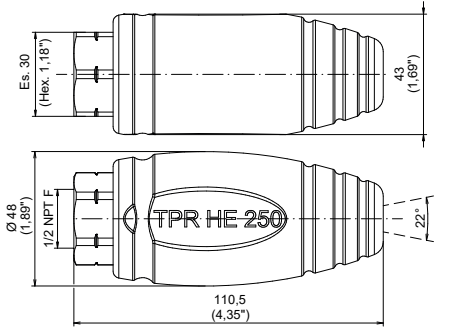


IDROESCAVAZIONE
HYDRO EXCAVATION

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

CODICE CODE	MISURA SIZE	PRESS. AMMISSIBILE PERMISS PRESSURE	TEMP. NOMINALE RATED TEMPERATURE	ENTRATA INLET	PESO WEIGHT	
4060205003	08	250 bar 25 MPa 3630 psi	90 °C 194 °F	1/2 NPT	440 g 15,5 oz	1 PC
4060205004	10					
4060205005	12					

DIMENSIONI
DIMENSIONS



CARATTERISTICHE PRINCIPALI

- Cover esterna antistatica di **elevata resistenza**
- **Ampio angolo** di copertura (22°)
- Urto ridotto alla riapertura del flusso
- Utilizzo in qualsiasi posizione
- Corpo e raccordo in **acciaio inox**
- Ugello e sede in **carburo di tungsteno**

MAIN FEATURES

- **High resistant antistatic** external cover
- **Wide cover angle (22°)**
- Reduced impact upon flow reopening
- Can be used in any position
- **Stainless steel** body and fitting
- High resistant **tungsten carbide** nozzle and seat



P00804332_R00
31/092020
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