

INDICE: **Ugelli rotanti**
INDEX: Rotating nozzles

CATEGORIA: **Max 40 MPa**
CATEGORY:

ARTICOLO:
PRODUCT NAME:

TPR 400

UGELLO CERAMICA
CERAMIC NOZZLE

20°



PER SPECIFICHE UGELLO
VEDI TABELLA UGELLI A - SEZ. 28
FOR NOZZLE SPECIFICATIONS
SEE NOZZLES CHART A - SECT. 28

PRESSIONE AMMISSIBILE/PERMISSIBLE PRESSURE

400 bar

40 MPa

5800 psi

PORTATA NOMINALE/RATED FLOW

Vedi tabella ugelli A - SEZ. 28/See nozzles chart A - SECT. 28

TEMPERATURA NOMINALE/RATED TEMPERATURE

100 °C

212 °F

CODICE CODE	ENTRATA INLET	MISURA SIZE	PESO WEIGHT g oz	ANGOLO ANGLE	 pz / pcs	KIT RICAMBIO REPAIR KIT	 pz / pcs
4060401000	G 1/4 F	02	615 21,7	20°	5	4069900051	5
4060401001	G 1/4 F	025	615 21,7	20°	5	4069900052	5
4060401002	G 1/4 F	03	615 21,7	20°	5	4069900053	5
4060401003	G 1/4 F	035	615 21,7	20°	5	4069900054	5
4060401004	G 1/4 F	04	615 21,7	20°	5	4069900055	5
4060401005	G 1/4 F	045	615 21,7	20°	5	4069900056	5
4060401006	G 1/4 F	05	615 21,7	20°	5	4069900057	5
4060401007	G 1/4 F	055	615 21,7	20°	5	4069900058	5
4060401008	G 1/4 F	06	615 21,7	20°	5	4069900059	5
4060401009	G 1/4 F	065	615 21,7	20°	5	4069900060	5
4060401010	G 1/4 F	07	615 21,7	20°	5	4069900061	5
4060401011	G 1/4 F	075	615 21,7	20°	5	4069900062	5
4060401012	G 1/4 F	08	615 21,7	20°	5	4069900063	5
4060401013	G 1/4 F	09	638 22,5	20°	5	4069900064	5
4060401014	G 1/4 F	10	638 22,5	20°	5	4069900065	5
4060401015	G 1/4 F	11	638 22,5	20°	5	4069900066	5
4060401016	G 1/4 F	12	638 22,5	20°	5	4069900067	5

INDICE: **Ugelli rotanti**
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CATEGORIA: **Max 60 MPa**
CATEGORY:

ARTICOLO:
PRODUCT NAME:

TPR 600

PATENTED

UGELLO CARBURIO
DI TUNGSTENO
TUNGSTEN CARBIDE
NOZZLE

20°



PER SPECIFICHE UGELLO
VEDI TABELLA UGELLI A - SEZ. 28
FOR NOZZLE SPECIFICATIONS
SEE NOZZLES CHART A - SECT. 28

PRESSIONE AMMISSIBILE/PERMISSIBLE PRESSURE

600 bar

60 MPa

8700 psi

PORTATA NOMINALE/RATED FLOW

Vedi tabella ugelli A - SEZ. 28/See nozzles chart A - SECT. 28

PRESSIONE MINIMA DI UTILIZZO/MIN. OPERATING PRESSURE

150 bar

15 MPa

2175 psi

TEMPERATURA NOMINALE/RATED TEMPERATURE

100 °C

212 °F

CODICE CODE	ENTRATA INLET	MISURA SIZE	PESO WEIGHT g oz	ANGOLO ANGLE	 pz / pcs	KIT RICAMBIO REPAIR KIT	 pz / pcs
4060600017	G 1/4 F	02	700 24,7	20°	1	4069900068	1
4060600018	G 1/4 F	025	700 24,7	20°	1	4069900069	1
4060600019	G 1/4 F	03	700 24,7	20°	1	4069900070	1
4060600020	G 1/4 F	035	700 24,7	20°	1	4069900071	1
4060600021	G 1/4 F	04	700 24,7	20°	1	4069900072	1
4060600022	G 1/4 F	045	700 24,7	20°	1	4069900073	1
4060600023	G 1/4 F	05	700 24,7	20°	1	4069900074	1
4060600024	G 1/4 F	055	700 24,7	20°	1	4069900075	1
4060600025	G 1/4 F	06	700 24,7	20°	1	4069900076	1
4060600026	G 1/4 F	065	700 24,7	20°	1	4069900077	1
4060600027	G 1/4 F	07	700 24,7	20°	1	4069900078	1
4060600028	G 1/4 F	075	700 24,7	20°	1	4069900079	1

INDICE: **Ugelli rotanti**
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CATEGORIA: **Max 80 MPa**
CATEGORY:

ARTICOLO:
PRODUCT NAME:

TPR 800

PRESSIONE AMMISSIBILE/PERMISSIBLE PRESSURE 800 bar 80 MPa 11600 psi
PORTATA NOMINALE/RATED FLOW Vedi tabella ugelli A - SEZ.28/See nozzles chart A - SECT.28
PRESSIONE MINIMA DI UTILIZZO/MIN. OPERATING PRESSURE 200 bar 20 MPa 2900 psi
TEMPERATURA NOMINALE/RATED TEMPERATURE 100 °C 212 °F

CODICE CODE	ENTRATA INLET	MISURA SIZE	PESO WEIGHT g oz	ANGOLO ANGLE	 pz / pcs	KIT RICAMBIO REPAIR KIT	 pz / pcs
4060700000	G 1/4 F	02	870 30,7	20°	1	4069900080	1
4060700001	G 1/4 F	025	870 30,7	20°	1	4069900081	1
4060700002	G 1/4 F	03	870 30,7	20°	1	4069900082	1
4060700003	G 1/4 F	035	870 30,7	20°	1	4069900083	1
4060700004	G 1/4 F	04	870 30,7	20°	1	4069900084	1
4060700005	G 1/4 F	045	870 30,7	20°	1	4069900085	1
4060700006	G 1/4 F	05	870 30,7	20°	1	4069900086	1
4060700007	G 1/4 F	055	870 30,7	20°	1	4069900087	1
4060700008	G 1/4 F	06	870 30,7	20°	1	4069900088	1
4060700009	G 1/4 F	065	870 30,7	20°	1	4069900089	1
4060700010	G 1/4 F	07	870 30,7	20°	1	4069900090	1
4060700011	G 1/4 F	075	870 30,7	20°	1	4069900091	1

UGELLO CARBURO
DI TUNGSTENO
TUNGSTEN CARBIDE NOZZLE



PER SPECIFICHE UGELLO
VEDI TABELLA UGELLI A - SEZ.28
FOR NOZZLE SPECIFICATIONS
SEE NOZZLES CHART A - SECT.28

INDICE: **Ugelli rotanti**
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CATEGORIA: **Max 100 MPa**
CATEGORY:

ARTICOLO:
PRODUCT NAME:

TPR 1000

PRESSIONE AMMISSIBILE/PERMISSIBLE PRESSURE 1000 bar 100 MPa 14500 psi
PORTATA NOMINALE/RATED FLOW Vedi tabella ugelli A - SEZ.28/See nozzles chart A - SECT.28
PRESSIONE MINIMA DI UTILIZZO/MIN. OPERATING PRESSURE 200 bar 20 MPa 2900 psi
TEMPERATURA NOMINALE/RATED TEMPERATURE 100 °C 212 °F

CODICE CODE	ENTRATA INLET	MISURA SIZE	PESO WEIGHT g oz	ANGOLO ANGLE	 pz / pcs	KIT RICAMBIO REPAIR KIT	 pz / pcs
4060700012	G 1/4 F	015	870 30,7	20°	1	4069900155	1
4060700013	G 1/4 F	02	870 30,7	20°	1	4069900156	1
4060700014	G 1/4 F	025	870 30,7	20°	1	4069900157	1
4060700015	G 1/4 F	03	870 30,7	20°	1	4069900158	1
4060700016	G 1/4 F	035	870 30,7	20°	1	4069900159	1
4060700017	G 1/4 F	04	870 30,7	20°	1	4069900160	1
4060700018	G 1/4 F	045	870 30,7	20°	1	4069900161	1

NEW

UGELLO CARBURO
DI TUNGSTENO
TUNGSTEN CARBIDE NOZZLE



PER SPECIFICHE UGELLO
VEDI TABELLA UGELLI A - SEZ.28
FOR NOZZLE SPECIFICATIONS
SEE NOZZLES CHART A - SECT.28

**CORPO AD ALTA RESISTENZA ALLA
CORROSIONE/OSSIDAZIONE/ABRASIONE/USURA
ED AGGRESSIONE CHIMICA**
BODY WITH HIGH RESISTANCE TO
CORROSION/OXIDATION/ABRASION/WEAR
AND CHEMICAL AGGRESSION