

## Coupling Pins For Hose Couplings EN 561, ISO 7289

Model: **G4**

**Inner Diameter: 8 mm**

For torch side installation



The coupling pin Model G 4 allows in associate with the standard coupling an easily and cost-effective switch of different assignments without tools.

Highlights:

- Colored marking of coupling pins
- Coding of coupling pins

### Threads:

In accordance with EN 560, ISO 3253 for common connections

Fuel Gas: G1/2"LH, UNF7/8"-14LH, G3/4"LH, G1"LH

Inert Gas/ Compressed Air: G1/2"RH, UNF7/8"-14RH, G3/4"RH, G1"RH

Oxygen/ Compressed Air: G1/2"RH, UNF7/8"-14RH, G3/4"RH, G1"RH

For additional connections please contact SuperFlash at (440) 716-9960, toll free at (888) 327-7306, or by email [sales@oxyfuelsafety.com](mailto:sales@oxyfuelsafety.com)

### Gas-Types:

EN 561-F: Acetylene (A), Town-Gas (C), Ethylene (E), Hydrogen (H), Natural Gas (Methane) (M), Propane (P), MPS Methylacetylen- Propadien- Mixture (Y)

EN 561-O: Oxygen(O),

EN 561-N: Compressed Air (D), Inert Gas (N)

### Working pressure:

A 1.5 bar; F 20.0 bar; O 20 bar; N 20 bar

### Maintenance:

Couplings and coupling pins are wearing parts and must be examined every 6 months for leaks in coupled and decoupled condition.

### Design:

Other materials and surface finishing on request.