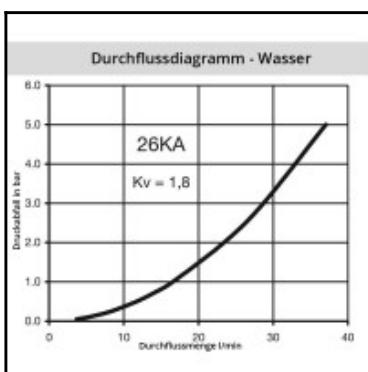
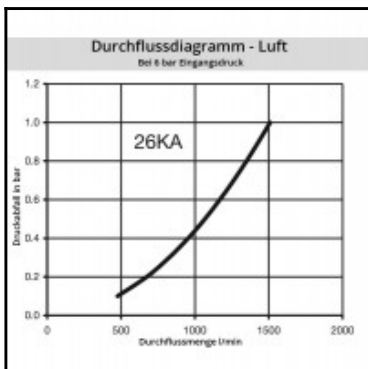
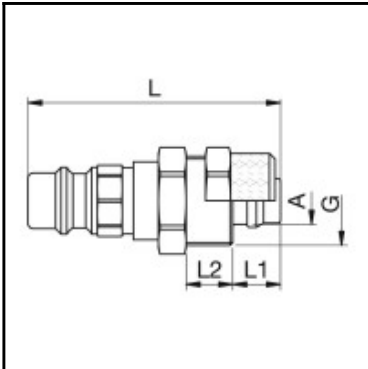


Datasheet of 26SFKO08MXX6 Plug color coded



Description

Plug straight-through, coded system (6 = blue, hexagon), with hose nut 6 x 8 mm, nominal diameter 7,2, <35 bar, brass

Coded industrial coupling system developed on the basis of series 25. Coupling system with single-hand operation. UltraFlo valve for optimum flow and low pressure drop. The mechanical coding of the coupling and plug offers a guarantee for avoiding mix-ups between media when coupling, which is complemented by the color coding of the anodised sleeves. Double shut-off and straightthrough couplings are available upon request. Cannot be interconnected with the Rectus standard 25 series.

Details

| | |
|---|---|
| Series: | 26 |
| Series long: | 26SF |
| Bore in mm: | 7,2 |
| Bore area in mm²: | 40 |
| Advantages: | Quality product. One-hand operation. Versatile capability of connections. |
| Working pressure: | 35 bar maximum static working pressure with safety factor 4 to 1. |
| Working temperature: | -20°C up to +100°C (NBR) |
| Shut-Off: | Plug Straight-Through |
| Connection: | with tube nut 6 x 8 mm |
| Connection description: | with tube nut 6 x 8 mm |
| Connection type: | Connection nut |
| Material: | Brass |
| Material description: | Brass CuZn39Pb3 2.0401 (except sleeve) |
| Surface: | blank finish |
| Coding: | 6 = blue, hexagon |
| Weight in kg: | 0,0252 |
| Coded: | Yes |
| Self-venting coupling: | No |
| Safety locking system: | No |
| Single-hand operation: | Yes |
| Two-hand operation: | No |
| Ball locking: | No |
| Pin lock: | No |
| Ultra-FLO-valve: | No |
| Vacuum suitable: | Yes |
| Water-resistant: | Yes |
| Flat-sealing: | No |
| Suitable breath / respiratory protection: | No |
| Pressure eliminator: | No |
| Hydraulics: | No |
| Pneumatics: | Yes |
| Standard product: | No |
| Mould coupling: | No |

Dimensions

| | |
|---------------|----------|
| Connection A: | 6 x 8 mm |
| D mm: | 15 |
| G mm: | M12x1 |
| L mm: | 43,5 |
| L1 mm: | 7 |
| L2 mm: | 6 |