

## WPN 16 T WaterProfi-coupling SLW 16 Quick coupling

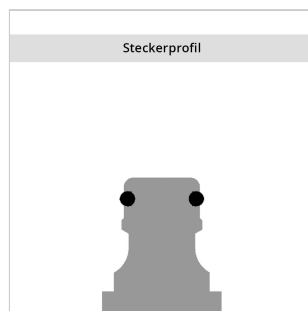
WaterProfi-quick coupling straight-through and hose connection 5/8" (16 mm), brass nickel plated, DN 9



### Product description

WaterProfi quick couplings are completely made of brass MS 58 which offers a more robust and wear resistance vs other couplings made of plastics. The one-hand operation guarantees a simplified work and an optimum ease of use. WaterProfi products are outfitted with O-rings to offer best sealing characteristics. That means: leakages can be avoided with the coupling system as often seen with pre-mounted compression fittings now in the past.

### More images



## Product properties

|                                 |                                 |
|---------------------------------|---------------------------------|
| Shut-off                        | Quick coupling Straight-Through |
| Old order number                | WS 16 T                         |
| Connection                      | Schlauchanschluss 16mm LW(5/8") |
| Seal                            | NBR/HNBR                        |
| Single-hand operation           | Yes                             |
| Self-venting coupling           | No                              |
| Flat-sealing                    | No                              |
| Weight in kg                    | 0,115                           |
| Material                        | Brass nickel plated             |
| Maximum working pressure in bar | PN 16 bar                       |
| max. temperature in °C          | +95°C                           |
| Bore                            | DN 9                            |
| Professional recommendation     | Water                           |
| Series                          | WPN                             |
| Series long                     | WPN                             |
| Safety locking system           | No                              |
| Water-resistant                 | Yes                             |
| Two-hand operation              | No                              |

## Dimensions

|       |      |
|-------|------|
| D mm  | 28   |
| L mm  | 64   |
| L1 mm | 22,5 |