

## WSE 19 T WaterProfi-coupling SLW 19 Quick coupling

WaterProfi-quick coupling straight-through and hose connection 3/4" (19 mm), stainless steel, DN 9

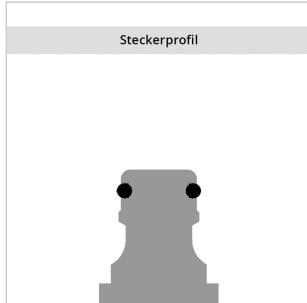


### Product description

WaterProfi quick couplings **series WSE** are made of stainless steel which offers a more robust and wear resistance vs other couplings made of plastics. Furthermore the stainless steel couplings can be used in applications with special sanitation requirements or for hot water (e.g. for cleaning in food industry). 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.

The series WSE is also compatible with the plug profile usual for the market.

### More images



**Product properties**

|                                        |                                 |
|----------------------------------------|---------------------------------|
| <b>Shut-off</b>                        | Quick coupling Straight-Through |
| <b>Connection</b>                      | Hose barb 19mm LW(3/4")         |
| <b>Seal</b>                            | EPDM                            |
| <b>Weight in kg</b>                    | 0,171                           |
| <b>Material</b>                        | stainless steel AISI 303        |
| <b>Maximum working pressure in bar</b> | PN 16 bar                       |
| <b>max. temperature in °C</b>          | +95°C                           |
| <b>Bore</b>                            | DN 9                            |
| <b>Professional recommendation</b>     | Water                           |
| <b>Series</b>                          | WSE                             |
| <b>Series long</b>                     | WSE                             |

**Dimensions**

|             |    |
|-------------|----|
| <b>B mm</b> | 34 |
| <b>L mm</b> | 75 |