

## ACCESSORIES

# TW slange-stutsen female

TW hose coupling female - female side hose tail for TW installations



Female side hose tail for the TW system. The hose is pushed onto the stutsen and fastened with clamp; the female side is then connected to TW male coupling. Standard stainless steel construction for tank truck applications.

## Technical specifications

<b>Material</b>	Stainless steel
<b>Wall construction</b>	TW female hose tail
<b>Cut to length</b>	No
<b>Manufacturer SKU</b>	5538

### Standards and compliance

REACH, RoHS

## Dimensions and ordering

The hose is supplied in 2 standard sizes from inner Ø 50.0 mm to 80.0 mm. Each size has its own article number. Standard roll length is typically 10 m, and the hose can be cut to length.

Inner Ø [mm]	Weight [kg/m]	Article no.
50	0.38	5538050050
80	0.76	5538075075

The table shows the product's standard dimensions. Weight column is per piece.

## Other Particulair microsities

---

We build specialised microsities for critical industries. Each site provides in-depth product data, documentation and expert guidance for the domain it covers.

<a href="https://particulair.eu/ex-vac">particulair.eu/ex-vac</a>	ATEX and ACD vacuum cleaners for explosion hazard zones
<a href="https://particulair.eu/vace">particulair.eu/vace</a>	Nozzles and accessories for critical environments
<a href="https://particulair.eu/life-science">particulair.eu/life-science</a>	Vacuums for pharma and cleanroom
<a href="https://particulair.eu/hardo">particulair.eu/hardo</a>	Explosion-protected electrical Ex-equipment

## Contact and advisory

---

### Particulair

Højtoften 12  
2690 Karlslunde, Denmark  
CVR: 34129894

Phone: (+45) 70 23 12 03  
E-mail: [sales@particulair.com](mailto:sales@particulair.com)  
Web: [particulair.eu](https://particulair.eu)

**Product page:** [particulair.eu/flexcore/en/accessories/tw-schlauchstutzen-female/](https://particulair.eu/flexcore/en/accessories/tw-schlauchstutzen-female/)

---

### SMARTER THINKING • BETTER WORKING

This datasheet is generated automatically from Particulair product data. All specifications are taken from the manufacturer's factsheet and are subject to change without notice. Prices and availability provided on request.