

ACCESSORIES

Storz Storz double male (SKU 5117)

Storz system double-male variant - aluminium, BSPP/G-thread



Specific Storz variant SKU 5117 - double-male variant. Storz is the German coupling system developed in 1882, widely used in fire brigade and industrial water installations. Material is forged aluminium with NBR seal. Cross-check lug distance and thread size against your existing installation.

Technical specifications

Material	Aluminium (forged). Seal: NBR
Colour	white
Wall construction	Storz variant SKU 5117
Cut to length	No
Manufacturer SKU	5117

Standards and compliance

REACH, RoHS

Dimensions and ordering

The hose is supplied in 1 standard sizes from inner Ø None mm to None mm. Each size has its own article number. Standard roll length is typically 10 m, and the hose can be cut to length.

Press. DIN [bar]	Weight [kg/m]	Article no.
16	0.25	5117050000

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.

particulair.eu/ex-vac ATEX and ACD vacuum cleaners for explosion hazard zones

particulair.eu/vace Nozzles and accessories for critical environments

particulair.eu/life-science Vacuums for pharma and cleanroom

particulair.eu/hardo 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
Web: particulair.eu

Product page: particulair.eu/flexcore/en/accessories/storz-5117/

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.