



## Combiflex VA Threaded Sockets Food

cast-on VA threaded socket with male thread to DIN ISO 228 for all Master-PUR Food hoses, food-safe EU 10/2011

### Product Details

#### Construction / Material

- Specification of the connection solution: Connection thread is designed according to DIN ISO 228, Streamlined, Liquid-tight connection
- Execution of the sprue / collar: made of specified material
- Material of the sprue / collar: Polyurethane
- Specification of the sprue / collar: approved for direct food contact according to EU Directive 1935/2004, 10/2011 and its latest amending Directives, Material complies with the food regulations of BfR XXXIX, PU cast-on section approved for direct food contact
- Execution of the nozzle: hose threaded connector design, cast on, made of metal, external thread according to DIN ISO 228
- Material of the nozzle: Stainless steel 1.4310

#### Properties

- Chemical Properties: stainless, good resistance to chemicals, odourless and tasteless
- Mechanical Properties: excellent tensile and tear strength
- Colour: white
- Other: Dissipation of electrostatic charge by grounding connection between hose and fitting

#### Operating Temperature

- Temperature Range: -40 - 90
- short-term maximum temperature: peaks to 125 °C

#### Delivery Information

- Delivery, type of production: Order-related production

## Application Areas

## Customizing Options

## Article Variants

Article number	DN of the hose mm	Connection thread (G) Zoll	Outer diameter of the sprue on the hose side (AD) mm	Piece weight kg
005494	25	1	42	0.19
/	32	1 ¼	52	0.34
005382	38	1 ½	60	0.42
/	40	1 ½	60	0.42
005401	50	2	71	0.55
005518	65	2 ½	90	0.82
005526	75	3	106	1.34
008977	80	3 ½	106	0.96
005440	100	4	130	1.94
/	125	5	155	2.43
005556	150	6	184	2.98

Subject to technical changes and colour deviations

## Delivery Variants

Available in other lengths, other nominal diameters, with customer-specific customer-specific imprint.

### Individual consultation

We offer consultation by  
phone:  
+49 209 97077-112

Product requests via  
[masterflex.de/en](https://www.masterflex.de/en)

### Address Headquarters

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