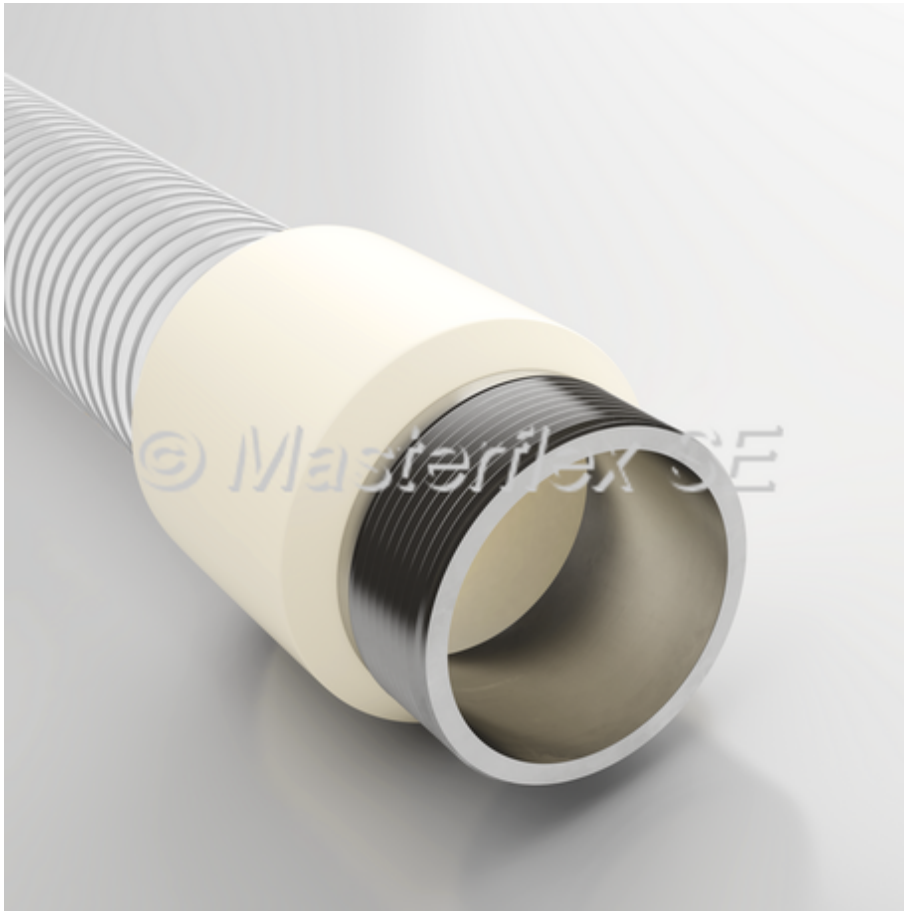


Combiflex VA Threaded Sockets Food

with outer thread, acc.to DIN ISO 228 - cast-on



Order-specific production

- Order-specific production in above listed sizes, in White, pre-fixed, water-tight version for Master-PUR Food hoses

Material

- colour: white
- collar: food-grade polyurethane acc. to EU directive 10/2011 and BfR XXXIX
- VA threaded sockets

Applications

- for application for connectors to machines and piping
- for mounting of valves for solid, liquid and gaseous media
- Cast-on VA (stainless steel) screw connectors with external thread acc. to DIN ISO 228 for all Master-PUR-Food hoses
- Pharmaceutical industry
- Chemicals industry
- Food industry

Properties

- watertight
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- rust-free
- PU-sprue: approved for direct contact with foodstuffs acc.to EU directives 10/2011, 1935/2004 (German Consumer Goods Board) and their latest amendments 1282/2011, 1183/2012, 202/2014 and 2015/174 suitable for dry, watery, acidic, fatty as well as alcoholic foodstuffs (excluding spirits), [acc. to certificate](#)
- good flow characteristics
- odourless/tasteless
- good chemical resistance
- dissipation of electrostatic charges via grounding connection between hose and valve/fitting
- high tensile strength

Temperature Range

- -40°C to +90°C
- peaks to +125°C

Product Variations

DN hose	connector thread size	outer Ø gate	weight/piece incl. gate	old article no.gate	new article no.gate	old article no. threaded socket	new article no. threaded socket
	Inch	mm	kg				
25	1	42	0,19	528-025-510	005493	648-025-804	005494
32	1 1/4	52	0,34	528-032-510	005376	648-032-804	/
38	1 1/2	60	0,42	528-038-510	005380	648-038-804	005382
40	1 1/2	60	0,42	528-040-510	005384	648-040-804	/
50	2	71	0,55	528-050-510	005389	648-050-804	005401
65	2 1/2	90	0,82	528-065-510	005405	648-065-804	005518
75	3	106	1,34	528-075-510	005421	648-075-804	005526
80	3 1/2	106	0,96	528-080-510	005427	648-080-804	/
100	4	130	1,94	528-100-510	005435	648-100-804	005440
125	5	155	2,43	528-125-510	005450	648-125-804	/
150	6	184	2,98	528-150-510	005466	648-150-804	005556

All data refers to a medium and ambient temperature of +20 °C.

* Refers to the inner hose lining

Subject to technical changes and colour deviations.