



Combiflex PU Threaded Sockets

PU threaded connector for all Master-PUR L, Master-PUR H and Master-PUR HX hose types, based on DIN ISO 228

Product Details

Construction / Material

- Specification of the connection solution: connection thread is designed according to DIN ISO 228, tension-resistant and largely leak-proof connection
- Execution of the sprue / collar: made of a material with high impact strength, made of abrasion resistant material
- Material of the sprue / collar: Polyurethane

Properties

- Chemical Properties: hydrolysis resistant, microbe-resistant
- Colour: black
- Other: reusable and replaceable, easy to assemble

Operating Temperature

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

Delivery Information

- Delivery, type of production: various nominal widths are available ex production, individual nominal widths also ex stock, individual nominal widths also ex stock

Application Areas

Customizing Options

- optional item modification (on request): in permanently mounted design for liquid-tight, tension-resistant connections

Article Variants

Article number	DN of the hose mm	Connection thread (G) Zoll	Type	Piece weight kg	Length mm
001457	50	2	hoses in version L	0.16	83
001458	65	2.5	hoses in version L	0.23	94
001459	75	3	hoses in version L	0.26	102
001460	100	4	hoses in version L	0.53	124
001461	150	6	hoses in version L	0.95	109
001462	50	2	hoses in version H	0.16	83
001463	65	2.5	hoses in version H	0.23	94
001464	75	3	hoses in version H	0.26	102
001465	100	4	hoses in version H	0.53	124
001466	125	5	hoses in version H	0.65	100
001467	150	6	hoses in version H	0.95	109
001468	50	2	hoses in version HX	0.16	83
001470	65	2.5	hoses in version HX	0.23	94
001471	75	3	hoses in version HX	0.26	102
001472	100	4	hoses in version HX	0.53	124
001474	125	5	hoses in version HX	0.65	100
001475	150	6	hoses in version HX	0.95	109
006943	50	2	hoses in version Performance	0.16	83
001473	100	4	hoses in version Performance	0.53	124

Subject to technical changes and colour deviations

Delivery Variants

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

Disposal instructions

After use, the product must be disposed of in accordance with the legal regulations applicable in the user's region (in Germany in accordance with the applicable Waste Catalogue Ordinance (AVV)).

Individual consultation

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

Product requests via
masterflex.de/en

Address Headquarters

Masterflex SE
Willy-Brandt-Allee 300
45981 Gelsenkirchen

