



Hose Reducer, symmetrical

Hose reducer for extending, connecting and joining light to medium weight hoses

Product Details

Construction / Material

- Hose reduction design: made of metal
- Material of hose reduction: sheet steel, galvanised

Properties

- Chemical Properties: rust-protected
- Other: easy to assemble

Operating Temperature

Delivery Information

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

Application Areas

Customizing Options

Article Variants

Article number	DN of the hose mm	Type	Piece weight kg	Connection dimension mm	Reduction length mm	Length mm	Tolerance
002284	100	nominal Diameter 80	0.20	40	58	142	10
002293	125	nominal Diameter 80	0.30	40	92	176	10
002294	125	nominal Diameter 100	0.30	40	64	148	10
002301	150	nominal Diameter 80	0.40	40	126	210	10

Article number	DN of the hose mm	Type	Piece weight kg	Connection dimension mm	Reduction length mm	Length mm	Tolerance
002302	150	nominal Diameter 100	0.30	40	99	183	10
002303	150	nominal Diameter 125	0.30	40	64	148	10
002306	200	nominal Diameter 100	0.60	40	167	251	10
002307	200	nominal Diameter 125	0.60	40	133	217	10
002308	200	nominal Diameter 150	0.50	40	99	183	10
002309	250	nominal Diameter 125	1.00	40	202	286	10
002310	250	nominal Diameter 150	0.90	40	167	251	10
002311	250	nominal Diameter 200	0.80	40	99	183	10
002312	300	nominal Diameter 150	1.30	40	236	356	15
002313	300	nominal Diameter 200	1.20	40	167	287	15
002314	300	nominal Diameter 250	1.00	40	99	219	15
007005	200	nominal Diameter 180	0,6	40	115	199	10
006999	200	nominal Diameter 160	0,6	40	110	194	10
002315	315	nominal Diameter 250	1,1	40	119	239	15
002304	150	nominal Diameter 140	0,3	40	44	128	10
002300	140	nominal Diameter 125	0,3	40	51	135	10
002299	140	nominal Diameter 100	0,3	40	85	169	10

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

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