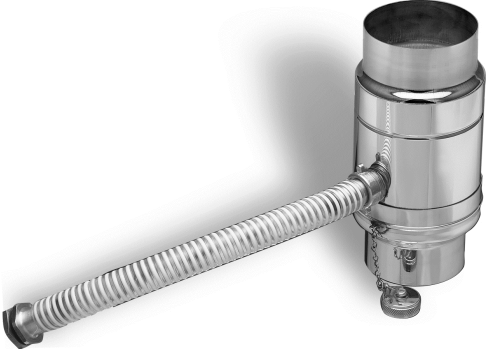


**water collector 100 mm**

Image	Product description	Technical details				
	<ul style="list-style-type: none"> <li>■ with tube installation set</li> <li>■ with overflow protection</li> <li>■ with closing cap</li> <li>■ economical and environmentally friendly utilization of rainwater</li> <li>■ easy connection with an adjoining rain barrel</li> <li>■ high-quality optical characteristic</li> <li>■ consistent shape and exact fit accuracy</li> </ul>	<p><b>Available dimensions:</b></p> <p>120, 100, 87, 80, 76</p> <p><b>Materials:</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr style="background-color: #e0e0e0;"><td>Copper</td></tr> <tr style="background-color: #e0e0e0;"><td>VM Blank-Zinc®</td></tr> <tr style="background-color: #e0e0e0;"><td>Aluminium</td></tr> </table> <p><b>Measurements:</b></p> <p>diameter of the connection: 120, 100, 87, 80, 76          connection of the fabric tube: ¾-inch</p>	Copper	VM Blank-Zinc®	Aluminium	
Copper						
VM Blank-Zinc®						
Aluminium						
	<b>Material standards</b>					
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr style="background-color: #e0e0e0;"><td>Copper, Copper alloy</td><td>DIN EN 1172</td></tr> <tr style="background-color: #e0e0e0;"><td>Zinc, Zinc alloy</td><td>DIN EN 988</td></tr> </table>	Copper, Copper alloy	DIN EN 1172	Zinc, Zinc alloy	DIN EN 988	
Copper, Copper alloy	DIN EN 1172					
Zinc, Zinc alloy	DIN EN 988					

**water collector 100 mm**

**Article number:**

size	copper	VM Blank-Zinc®	Aluminium
120	117500	137500	
100	117505	137505	157505
87	117508	137508	157508
80	117515	137515	157515
76	117518	137518	

**Packaging information:**

size	pieces per box
120	1
100	1
87	1
80	1
76	1