


Article number:	316 010 010, Cap separately 316 090 010 316 020 010, Cap separately 316 100 010 316 030 010, Cap separately 316 110 010 316 040 010, Cap separately 316 120 010																															
Product name:	GEBHARDT Moisture drain ST-G																															
Field of application:	Moisture drain for installing a leak-proof drain in rectangular air ducts or equipments																															
Mounting:	<ul style="list-style-type: none"> - Low installation effort, only drill a suitable hole and screw in the fitting. - Drain draws duct into a stable funnel. During deformation the duct plate lies flat waterproof on the board of the fitting. - Usually, here no seal is used. Sealant is applied only for damaged or very rough duct surface. To achieve a leak-proof installation, we recommend sealing with sealing compound between the fitting and the duct wall 																															
Material:	<ul style="list-style-type: none"> - Funnel: Steel galvanized - Fitting, Nut and Cap: brass nickel-plated 																															
Dimensions:	<table border="1"> <thead> <tr> <th>Type</th> <th>Thread</th> <th>∅-Fitting</th> <th>∅-Funnel</th> <th>∅-Bore hole</th> <th>Across-flats dimension</th> </tr> </thead> <tbody> <tr> <td>ST-G 1/2"</td> <td>G 1/2"</td> <td>15 mm</td> <td>86 mm</td> <td>21 mm +1</td> <td>27 mm</td> </tr> <tr> <td>ST-G 3/4"</td> <td>G 3/4"</td> <td>20 mm</td> <td>86 mm</td> <td>27 mm +1</td> <td>32 mm</td> </tr> <tr> <td>ST-G 1"</td> <td>G 1"</td> <td>26 mm</td> <td>86 mm</td> <td>34 mm +1</td> <td>41 mm</td> </tr> <tr> <td>ST-G 1 1/2"</td> <td>G 1 1/2"</td> <td>38 mm</td> <td>110 mm</td> <td>48 mm +1</td> <td>55 mm</td> </tr> </tbody> </table>		Type	Thread	∅-Fitting	∅-Funnel	∅-Bore hole	Across-flats dimension	ST-G 1/2"	G 1/2"	15 mm	86 mm	21 mm +1	27 mm	ST-G 3/4"	G 3/4"	20 mm	86 mm	27 mm +1	32 mm	ST-G 1"	G 1"	26 mm	86 mm	34 mm +1	41 mm	ST-G 1 1/2"	G 1 1/2"	38 mm	110 mm	48 mm +1	55 mm
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Remarks:	All parts corrosion-protected																															
Miscellaneous:	<p>Since 27 June 2018, metallic lead has been included on the SVHC Candidate List issued as an Annex to the REACH Regulation and is thus considered a Substance of Very High Concern. In the moisture drain the amount of lead exceeds the concentration limit of 0.1%.</p> <p>Lead: CAS Number 7439-92-1 EC Number 231-100-4</p>																															