## **GEBHARDT** STAHL

PRODUCT DATA SHEET - 316XX0010

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Product name:	GEBHARDT Moisture drain ST-K						
Field of application:	Moisture drain for installing a leak.proof drain in rectangular air ducts or AHUs						
Mounting:  Material:	<ul> <li>Low installation effort, only drill a suitable hole and screw in the fitting.</li> <li>Drain draws duct into a solid conical plate. During deformation the duct plate lies flat waterproof on the board of the fitting.</li> <li>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</li> <li>Funnel: brass nickel-plated</li> </ul>						
	- Fitting, nut and cap: brass nickel-plated						
Dimensions:	Type  ST-K ½"  ST-K ¾"  ST-K 1"  ST-K 1 ½"	7/2 3/4" 1" 1 1/2"	%-Fitting  15 mm  20 mm  26 mm  38 mm	<ul><li>%-Funnel</li><li>40 mm</li><li>45 mm</li><li>52 mm</li><li>70 mm</li></ul>	©-Bore hole  21 mm +1  27 mm +1  34 mm +1  48 mm +1	Across-flats dimension 27 mm 32 mm 41 mm 55 mm	
Remarks:	All parts corrosion-protected						
Miscellaneous:	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%.  Lead: CAS Number 7439-92-1						
	EC Number 231-100-4						

The intention of this product leaflet is to provide non-binding information and should only be interpreted as such. The information takes the current state of technical developments and developments in the chemical industry. We reserve the right to make modifications relating to the product as well as to develop it further. No liability on our part can be derived from this. Users should check the suitability of the product for the intended purpose by conducting their own tests.