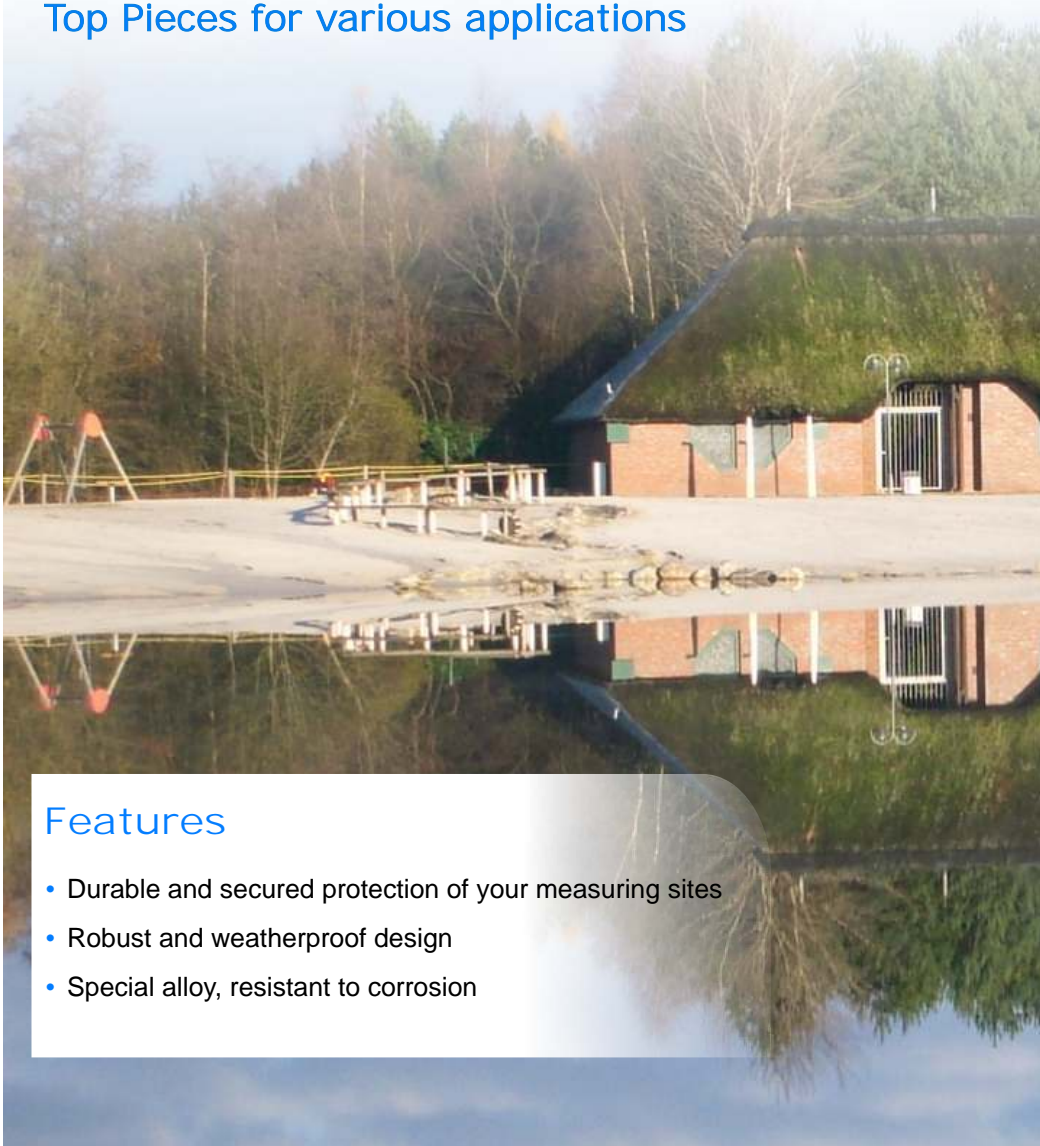




SEBA Top Pieces - The Original

Top Pieces for various applications



Features

- Durable and secured protection of your measuring sites
- Robust and weatherproof design
- Special alloy, resistant to corrosion



SEBA Top Piece (Standard)



Flood Tight Top Piece



Top Piece for Artesian Wells



Control Measurement with Multiparameter Probe

groundwater



Top Piece - closed

groundwater



Top Piece with GSM antenna

groundwater



Open Top Piece with installed Data Logger

groundwater



We are certified

ISO 9001:2008

Certificate No. 01150509

Quality is our standard

SEBA Top Piece - The Original

Enclosure of your groundwater observation wells



Top Pieces are a reliable cover for observation wells and their permanent protection. The very robust design, made of a special alloy, makes them resistant to corrosion and weather (frost-proof).

Due to a dual locking of the lid with the base maximum security is achieved. Construction allows for a quick opening and closing of the top piece with a small key - even in winter. Standardly, our top pieces are equipped with a Whitworth-Internal Thread DIN 259/ISO 228.

You can choose between standard and safety lock (with secured 5-point-head)

Available sizes: 1,5" to 6" diameter.

Flood-Tight Top Piece

The **flood-tight Top Piece** is a specially constructed top piece with a watertight inlet made of PVC and a handy strap for easy take out.

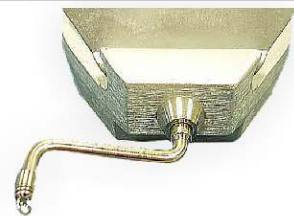
Available in sizes from 1,5" to 6".



Weight & Dimensions

TP	L x W x H	Ø tube.outside	weight
1,5 "	114x76x50	48	0,40 kg
2"	114x76x50	60	0,35 kg
3"	158x130x62	88	1,30 kg
4"	158x130x62	114	1,30 kg
4,5"	185x155x71	125	1,70 kg
5"	185x155x71	140	1,30 kg
6"	211x185x71	165	1,90 kg

Safety Lock



Top Piece with safety lock

Alternatively to our standard lock top pieces, we recommend our safety lock top piece (with secured 5-point-head) and corresponding key.

Unauthorized access to the measuring site can be avoided.

Artesian Well Version

Special construction with exhaust- and ventilation valve, drain valve, opening for pressure- or multiparameter sensors and a control opening for comfortable insertion of your KLL contact meter.

All sizes available!



The right is reserved to change or amend the foregoing technical specification without prior notice.



SEBA Hydrometrie GmbH & Co. KG
Gewerbestr. 61a • 87600 Kaufbeuren • Germany
Phone: +49 (0)8341 / 9648-0
Fax: +49 (0)8341 / 9648-48
E-Mail: info@seba.de
Internet: www.seba.de

represented by: