

## PRODUCT INFORMATION 76

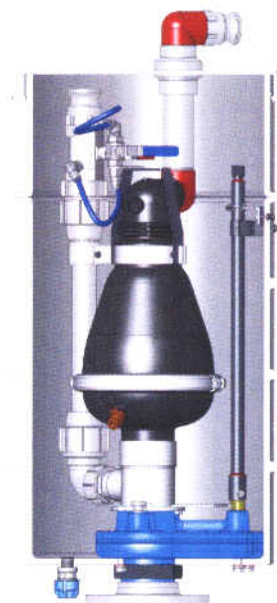
### NEW UNDERGROUND SEWAGE AIR VALVE SYSTEM SERIES 701/79

The AVK series 701/79 is a complete package that combines the reliable and efficient properties of the AVK 701/75 sewage air valve with the added feature of a sub-surface valve that can be buried below ground.

The shut-off valve is equipped with a safety mechanism which enables disconnection and removal of the air valve from its sub-surface housing, even when the system is under pressure. Service and maintenance operations of the units are performed entirely from the surface.

#### Advantages

- Light and easy to install
- Sub-surface installation
- Low installation costs
- Low maintenance costs
- No need for specialized tools or safety equipment
- One-man operation and maintenance
- Cleaning- and environmental friendly
- Safe in operation
- Reliable and efficient operations
- Working range: 0,2 – 10 bar
- Working temp max. 60°C, instantaneous 90°C
- Connections Threaded 3", Flange DN80 and DN100
- Multi flange drilling standard



#### Options

- 2 different installation lengths: 876 mm and 1080 mm
- Stainless steel or nylon body on air valve
- 3" threaded or flanged connections or 4" flanged connections



### Time of Delivery

Please contact our logistics department for details on delivery time and other delivery conditions.

Please find below our prices and part nos.:

AVK Part no.	Length mm	Gross Price in Euro
<b>Threaded 3" Nylon</b>		
701-080-79190010	876	8082
701-082-79190010	1080	8411
<b>Threaded 3" SS</b>		
701-081-79190010	876	10886
701-083-79190010	1080	11215
<b>Flanged DN80 Nylon</b>		
701-080-79190013	876	8082
701-083-79190013	1080	8411
<b>Flanged DN80 SS</b>		
701-081-79190013	876	10886
701-082-79190013	1080	11215
<b>Flanged DN100 Nylon</b>		
701-100-79190013	876	8082
701-102-79190013	1080	8411
<b>Flanged DN100 SS</b>		
701-101-79190013	876	10886
701-103-79190013	1080	11215

Attachment datasheet 701/79.

Kind Regards

AVK Marketing Department