

AVK offers various types of Flexdrains which can be easily installed around underground hydrants or air valves. AVK Flexdrains prevent dirt obstructing in- and outlets and enable sufficient drainage of water after using the hydrant. This avoids water remaining inside the hydrant preventing it to freeze or break. AVK Flexdrains are made of high grade polypropylene making them lightweight, easy to handle and recyclable.

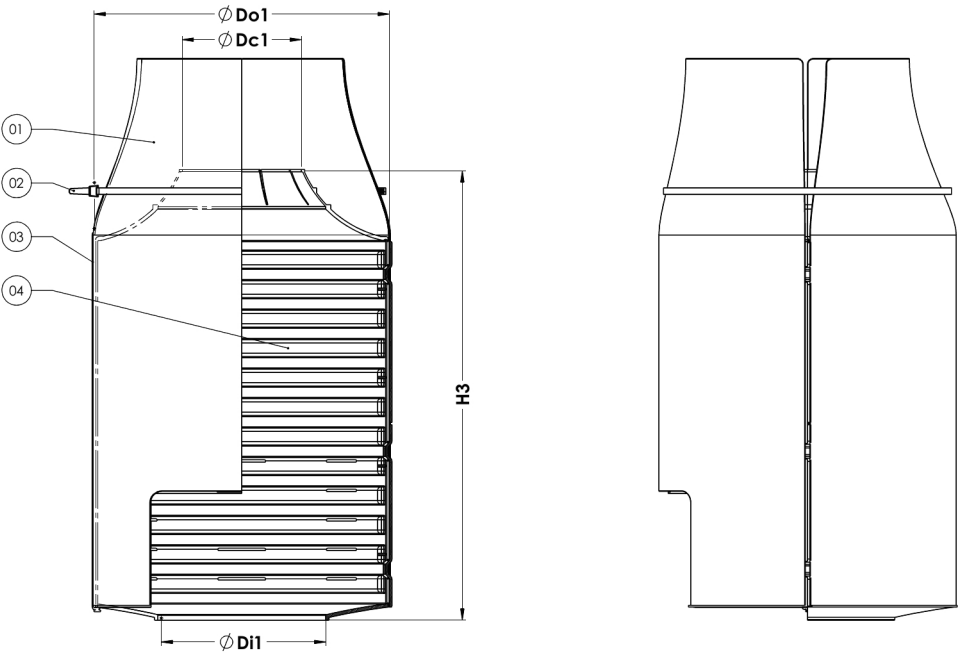
Use:

Full size synthetic flexdrain CO 145 for underground hydrants with low drain point

Features:

- Easy installation with snap closure, no tools required and low weight
- 100% recyclable
- Prevent ingress of dirt and vegetation growth in the drainage area
- Durable; Flexdrain exists out of two strong shells
- Environmentally friendly materials
- Drainage fleece conforming to EN13252
- Universal application





Component list:

1.	Drainage fleece	Polyester spunbond geotextile	3.	Band	Rubber
2.	Cable tie	PA 610	4.	Body	PP

Metallic components may be substituted with equivalent or higher-grade materials without prior notice, provided that this is in compliance with the approvals.

Reference nos. and dimensions:

Reference no.	Do1	Dc1	Di1	H3	Theoretical weight/kg
80-60-00004	mm	mm	mm	mm	
	260	105	145	395	0.7