

Stormwater management

Stormwater storage

Geotextile filter bag for strainer bucket D_o 350, D_o 400 and D_o 600

Geotextile filter bag for attachment to the strainer bucket under gully gutters for the treatment of stormwater



Technical data			
Application:	Geotextile filter bag for attachment to the strainer bucket under gully gutters for storage/infiltration systems in connection with storage/infiltration systems, pipe swales and underdrained swale systems for the treatment of stormwater.		
Material / raw material:	Filter bag collar:	Canvas (yellow)	
	Filter bag bottoms:	100 % synthetic fibres, mechanically bonded (multi-colour)	
Specification:	According to DIN EN 13476-3 structured-wall design according to DIN 16961		
Diameter at the collar: [m]	D _o 350 0.31	D _o 400 0.41	D _o 600 0.58
Geotextile weight: [g/m ²]	650		
Geotextile thickness: [mm]	5.1		
Geotextile puncture resistance: [N]	1200		
Geotextile air permeability: [l/m ² s]	460		