

Tavlit Automatisk filterstation fiberglasförstärkt nylon DN160 fläns 10bar 100mikron DN160 disk 9-12VDC latch svart PN16 6 x 2" filter type TAD (7028575)



TEKNISKA SPECIFIKATIONER

Färg	svart
Typ	TAD
Material	fiberglasförstärkt nylon
Material filterelement	disk
Filtrering	100 mikron
Filtrering	140 mesh
Packningsmaterial	EPDM
Anslutning	fläns
Min. temp.	0 °C
Volt	9-12VDC latch
Höjd	1000 mm
Tryck	10 bar
Max temp.	60 °C
Kapacitet	120 m ³ /h
Modell	6 x 2" filter
Storlek	DN160
Längd	2100 mm

DN	160
----	-----

Fläns	PN16
-------	------

Bredd	1100 mm
-------	---------

Filteryta	6.6 m ²
-----------	--------------------

PRODUKTINFORMATION

TAD automatic disc filtration station. When the head loss reaches a preset value of 0.5b-0.7b, the controller starts flushing one filter after the other. Flushing cycle will take from 12 to 30 seconds, depending on the dirt load. During flushing, the flow to the field is uninterrupted. Minimum flushing pressure required: 2.5bar. Flushing flow rate: 9.3m³/h. Components: Talgil controller, Bermad backflush valves and PE manifolds. Configuration: Parallel with downstream (outlet) on the opposite side of the upstream (inlet). For special configurations or components please contact us.

Genererad den: 06/10/2025

Bevo Nordic A/S
Pakhusgården 54
5000 Odense C
Danmark
+45 66 19 25 45
info@bevo.dk
<http://www.bevo.com>