

Technical Data

Manual Filters > Metal

> "Y" Screen

Code	Coupling Ø	Q _{max} m³/h	
AFL574	DN80	50	
AFL575	DN100	80	
AFL576	DN125	110	
Threaded on request			

DESCRIPTION:

Application

- Security filter for agriculture

Specifics

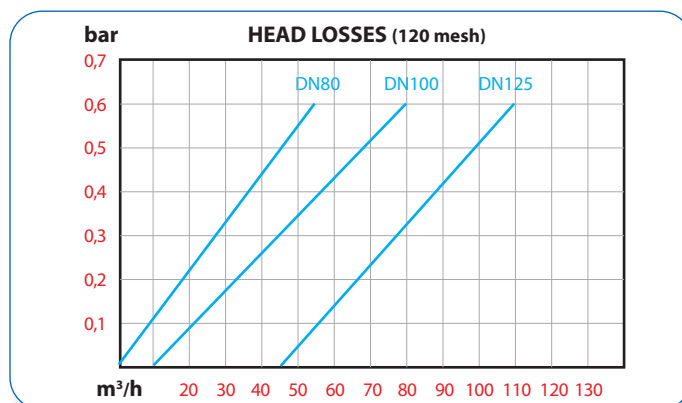
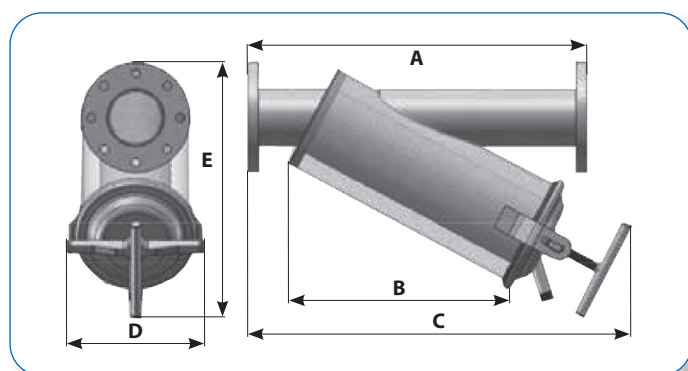
- Maximum working pressure: 6 bar
- Coupling: flanged (thread on request)
- Filtering element: nylon socket
- Closing cap: screw
- Support: stainless steel
- Filtering element: 140 mesh standard
- 1" F connector upstream of the filter

Features

- Filter cap for discharge valve
- Horizontal installation

Materials

- Body and cap: galvanized steel
- Filtering screen: stainless steel bucket - polyester screen
- Seals: EPDM



Code	Coupling Ø	Q _{max} m³/h	P _{max} bar	Line connections	Dimensions mm					Weight kg
					A	B	C	D	E	
AFL574	DN80	50	6	flanged	600	400	650	220	450	18
AFL575	DN100	80	6	flanged	700	500	700	220	500	26
AFL576	DN125	110	6	flanged	700	660	920	260	650	28