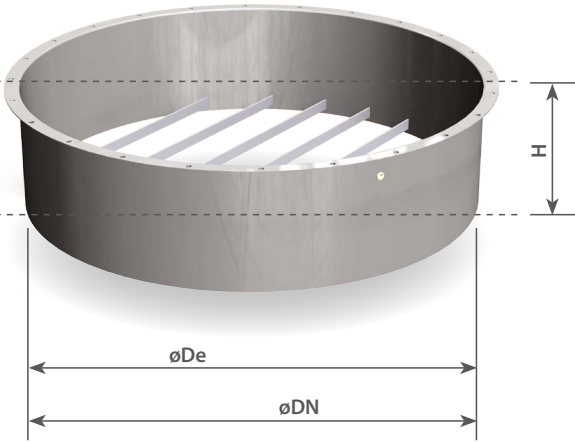


## T-SFSE....

### DIMENSIONS

### DESCRIPTION

MIX base-filter ring is used to fix the filter to the silo, container or machine below.  
The wide range of materials of construction allow its use in many sectors and also, for pneumatic conveyors in vacuum (vacuum).  
The connection to the filter is made with flange, while the installation to the silo is made by welding.



### COMBINATION TABLE

**T-SFS** **E** **05** **A** **1**

**Filter Base**

**Classification MSD**

**Size**  
 05: DN350  
 10: DN540  
 20: DN790  
 22: DN950  
 24: DN1100  
 26: DN1300  
 28: DN1550

**Variable**  
 A: With grid  
 B: Without grid

**Material**  
 1: Carbon Steel  
 2: Stainless Steel AISI 304

CODE				DN	H	ØDe	ØA	ØB	ØC	n°E	Bolts	Kg
T-SFSE	05	B	2	350	50	353	382	402	9	12	M8	1,4
T-SFSE	10	A	1	540	210	540	570	590	9	16	M8	7,3
T-SFSE	10	A	2	540	210	540	570	590	9	16	M8	7,3
T-SFSE	20	A	1	790	210	792	820	840	9	24	M8	11,5
T-SFSE	20	A	2	790	210	792	820	840	9	24	M8	11,5
T-SFSE	22	A	1	950	230	858	996	1024	11	28	M10	25
T-SFSE	22	A	2	950	230	858	996	1024	11	28	M10	25
T-SFSE	24	A	1	1100	230	1117	1154	1182	11	32	M10	30
T-SFSE	24	A	2	1100	230	1117	1154	1182	11	32	M10	30
T-SFSE	26	A	1	1300	230	1300	1338	1365	11	36	M10	36
T-SFSE	26	A	2	1300	230	1300	1338	1365	11	36	M10	36
T-SFSE	28	A	1	1550	230	1550	1588	1615	11	44	M10	48
T-SFSE	28	A	2	1550	230	1550	1588	1615	11	44	M10	48

**NOTE:** All dimensions in mm, unless stated otherwise. The Company MIX reserves the right to alter product specifications without prior notice. All the quoted sizes are approximate. The given figures are mean values with tolerances entailed by the customary production-related variations. In any particular case, and to have the correct values, our written confirmation is necessary.

