

T-KFFE....

DESCRIPTION

MIX reduction spigots can be applied to the inlet of the hoppers and to the lateral outlet of the filters. Thanks to the wide range available, they allow to customize filter connections to meet specific needs.

COMBINATION TABLE

T-KFF E A 021 H 1 A

Classification

Ø for the outlet mouth

050 = 50	150 = 150 Jacob
060 = 60,3	168 = 168,3
076 = 76,1	200 = 200 Jacob
080 = 80 Jacob	219 = 219,1
088 = 88,9	250 = 250 Jacob
100 = 100 Jacob	273 = 273
101 = 101,6	300 = 300 Jacob
114 = 114,3	323 = 323,9
139 = 139,7	

Review

Material of Construction

1: Mild steel
2: Aisi 304

Spigot type

- H:** with a solder flange
- L:** with a flange and a smooth spigot for a flexible hose
- J:** with a flange and a Jacob-type spigot

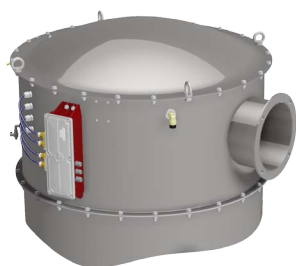
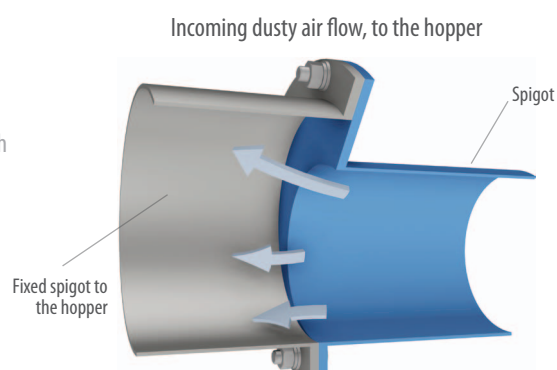
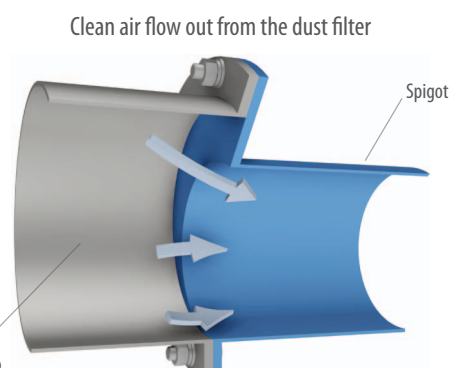
Original DN

A: 80 (DN350)
C: 150 (DN540)*
D: 200 (DN790)
E: 250 (DN950-1100)
F: 320 (DN1300-1550)

* usual DN for bag-emptying hopper T-SERE

Type

T-KFFE: This type is suitable for a potentially explosive atmosphere



Dust filter



Hopper

Flange to be welded (H)

l: for a piping with reduced Ø



- II: for a piping with usual $\emptyset$ from MIX



Spigot with a flange and a Jacob-type spigot (J)

III: for a piping with reduced Ø



IV: for a piping with usual $\emptyset$ from MIX



Spigot with a flange and a smooth spigot, for a flexible hose (L)

V: for a piping with reduced Ø



VI: for a piping with usual $\emptyset$ from MIX



SPIGOTS COMBINATIONS

For flanges details, please check the hoppers datasheet

WITH A SOLDER FLANGE "H" / SMOOTH TYPE "L"						
CODE	Original DN	Ø for the outlet mouth	Length		Material of Construction	
			H	L	1 - Mild steel	2 - Aisi 304
T-KFFEA050 . . A	80	50	/	150	/	✓
T-KFFEA060 . . A	80	60,3	/	150	/	✓
T-KFFEA076 . . A	80	76,1	/	150	/	✓
T-KFFEC060 . . A	150	60,3	/	150	/	✓
T-KFFEC076 . . A	150	76,1	/	150	/	✓
T-KFFEC088 . . A	150	88,9	/	150	/	✓
T-KFFEC101 . . A	150	101,6	/	150	/	✓
T-KFFEC114 . . A	150	114,3	/	150	/	✓
T-KFFEC139 . . A	150	139,7	/	150	/	✓
T-KFFED076 . . A	200	76,1	/	150	/	✓
T-KFFED088 . . A	200	88,9	/	150	/	✓
T-KFFED101 . . A	200	101,6	/	150	/	✓
T-KFFED114 . . A	200	114,3	/	150	/	✓
T-KFFED139 . . A	200	139,7	/	150	/	✓
T-KFFEE101 . . A	250	101,6	/	150	✓	✓
T-KFFEE114 . . A	250	114,3	/	150	✓	✓
T-KFFEE139 . . A	250	139,7	/	150	✓	✓
T-KFFEE168 . . A	250	168,3	/	150	✓	✓
T-KFFEE219 . . A	250	219,1	/	150	✓	✓
T-KFFEF273 . . A	323	273	/	150	✓	✓
T-KFFEE323 . . A	323	323,9	/	150	✓	✓

JACOB TYPE "J"					
CODE	Original DN	DN of the Jacob spigot	Length	Material of Construction	
				1 - Mild steel	2 - Aisi 304
T-KFFEA080J . A	80	80	55	/	✓
T-KFFEC080J . A	150	80	55	/	✓
T-KFFEC100J . A	150	100	55	/	✓
T-KFFEC150J . A	150	150	55	/	✓
T-KFFED100J . A	200	100	55	/	✓
T-KFFED150J . A	200	150	55	/	✓
T-KFFED200J . A	200	200	55	/	✓
T-KFFEE150J . A	250	150	55	✓	✓
T-KFFEE200J . A	250	200	55	✓	✓
T-KFFEE250J . A	250	250	55	✓	✓
T-KFFEF250J . A	323	250	55	✓	✓
T-KFFEF300J . A	323	300	55	✓	✓

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.

