

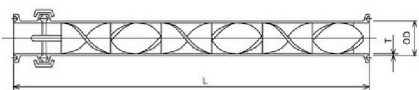
Mixing

N33 Series.

Sanitary Finish Type



■ Dimensions

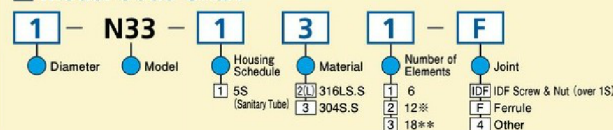


Model	Nominal Diameter (ND)	Number of Elements	Outside Diameter (OD) ODmm	Inner Diameter (ID) IDmm	Thickness Tmm	Length Lmm	Mass kg
1-N33-131-F	1S	6	25.4	23.0	1.2	260	0.6
1½-N33-131-F	1½S	6	38.1	35.7	1.2	380	0.9
2-N33-131-F	2S	6	50.8	47.8	1.5	495	2.0
2½-N33-131-F	2½S	6	63.5	59.5	2.0	610	3.7
3-N33-131-F	3S	6	76.3	72.3	2.0	730	4.7
4-N33-131-F	4S	6	101.6	97.6	2.0	975	8.4

■ Standard Specifications

Diameter: 1S~4S (standard type)
Material: 304S.S
Number of Elements: 6 (standard type).
Element Fixing: Weld to small cylinder
Fixing: Ferrule, IDF Nut & Bolt
Finish: Sanitary Finish (Option: Electropolished)

■ Model Code Chart



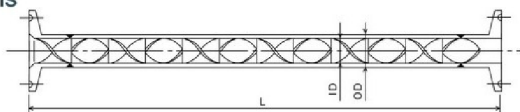
* 2, 6 element types are 2 connected. ** 3, 6 element types are 3 connected.

N30 Series.

Sanitary Small Diameter Type



■ Dimensions



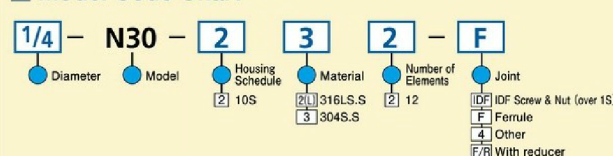
Model	Nominal Diameter (ND)	Number of Elements	Outside Diameter (OD) ODmm	Inner Diameter (ID) IDmm	Thickness Tmm	Length Lmm	Mass kg
¼-N30-232-F	¼"	12	13.8	10.5	1.65	200	0.16
⅜-N30-232-F	⅜"	12	17.3	14.0	1.65	260	0.24
½-N30-232-F	½"	12	21.7	17.5	2.1	320	0.4

This is our small diameter sanitary type model. This carries the same specifications as those sanitary pipes used in the food industry. Installation and removal of elements are easy, making them ideal for processes that require disassembly cleaning.

■ Standard Specifications

Diameter: ¼"~½"
Material: 304S.S
Number of Elements: 12
Element Fixing: T bar
Fixing: Ferrule
Finish: Sanitary Finish (Option: Electropolished)

■ Model Code Chart

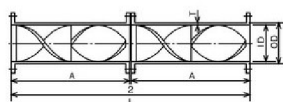


N26 Series.

Polished Finish Type



■ Dimensions



■ Standard Specifications

Diameter: 2"~18"
Material: 304S.S
Number of Elements: 4 (2 per module)
Element Fixing: Edge Seal (No Clearance)
Fixing: Flange (JIS10K-FF), Ferrule
Finish: Polished inner walls.

The element is fixed to the housing by an edge seal and parts exposed to liquids have a buffed finish. There is no clearance between the element and the housing. This series comes with 2 elements per module and supports disassembled inspection and cleaning. Therefore, this product is ideal for sticky materials, liquids that are easy to get between the element and housing and fiber slurry liquid processes.

■ Model Code Chart

