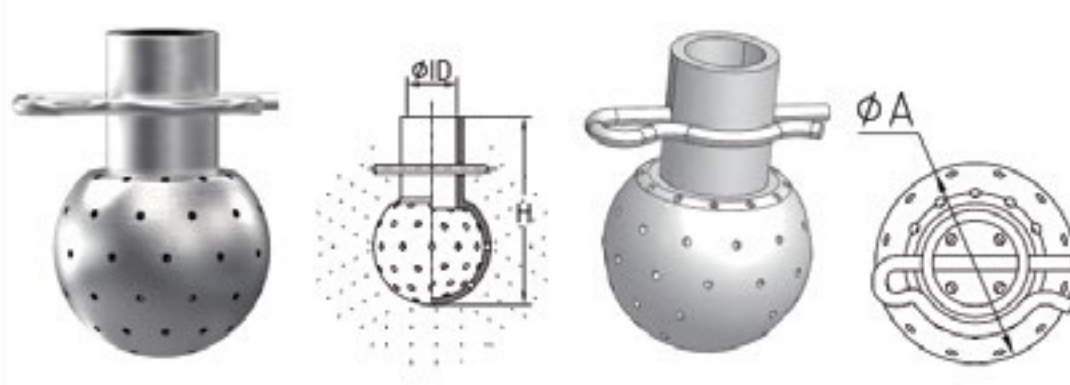


Type 6008



STANDARD SIZE/* At temperature 50°C

360° Pattern

CODE	Connection	DIN11850 / DIN11866			Operating Dia Meters(m)	Flow rate(m³/h)		Ball dia Inch/mm	H mm
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008001	Slip on	12/13	13.5	1/2"	0.8-1.5	2.8	-	28	45
6008002	Slip on	18/19	17.2/21.3	3/4"	1.0-2.0	5.1	-	28	45
6008003	G BSP G1/4"	13	13.5	1/2"	0.8-1.5	2.4	-	28	45
6008004	G BSP G1/2"	19	17.2/21.3	3/4"	1.0-2.0	4.7	-	28	45

The welded type is similar to slip on, only 316L is available. Hole Ø 1.25mm

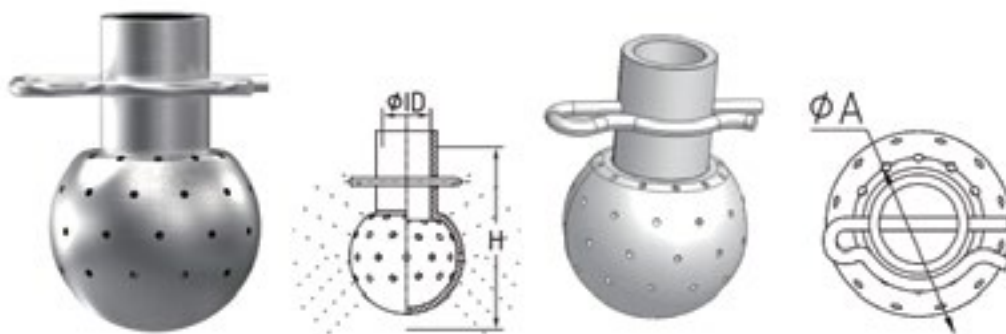
CODE	Connection	DIN11850 / DIN11866			Operating Dia Meters(m)	Flow rate(m³/h)		Ball dia Inch/mm	H mm
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008005	Slip on	28/29	26.9	1"	2.0-3.0	9.8	15.3	64	85
6008006	Slip on	40/41	33.7	1 1/2"	2.5-3.5	12.8	20.8	64	85
6008007	G BSP G3/4"	29	26.9	1"	2.0-3.0	9.4	14.7	64	85
6008008	G BSP G1"	41	33.7	1 1/2"	2.5-3.5	12.3	20.2	64	85

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm

CODE	Connection	DIN11850 / DIN11866			Operating Dia Meters(m)	Flow rate(m³/h)		Ball dia Inch/mm	H mm
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008009	Slip on	52/53	-	2"	3.5-5.0	28.4	47.00	93	115
6008010	Slip on	52/53	-	2"	4.0-6.0	35.6	58.90	93	115
6008011	G BSP G1 1/2"	53	-	2"	3.5-5.0	27.4	45.37	93	115
6008012	G BSP G1 1/2"	53	-	2"	4.0-6.0	34.5	57.13	93	115

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm, Hole Ø 2.40mm

Type 6008



STANDARD SIZE/* At temperature 50°C

270° Upward Spray

CODE	Connection	DIN11850 / DIN11866			Operating Dia	Flow rate(m³/h)		Ball dia	H
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008013	Slip on	12/13	13.5	1/2"	0.8-1.5	2.6	-	28	45
6008014	Slip on	18/19	17.2/21.3	3/4"	1.0-2.0	4.6	-	28	45
6008015	G BSP G1/4"	13	13.5	1/2"	0.8-1.5	2.2	-	28	45
6008016	G BSP G1/2"	19	17.2/21.3	3/4"	1.0-2.0	4.3	-	28	45

The welded type is similar to slip on, only 316L is available. Hole Ø 1.25mm

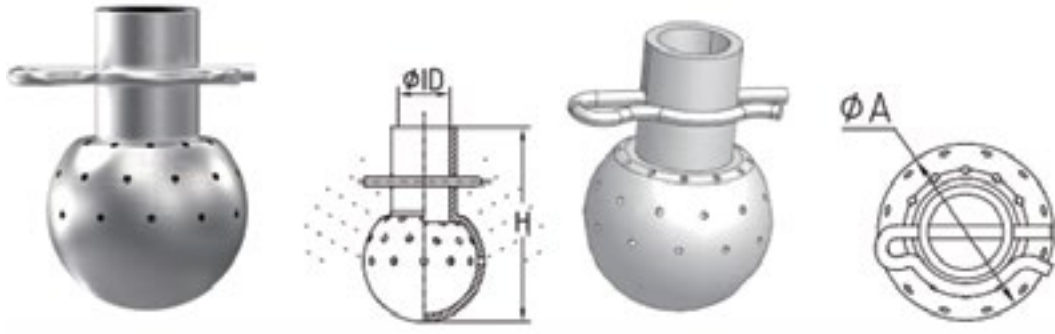
CODE	Connection	DIN11850 / DIN11866			Operating Dia	Flow rate(m³/h)		Ball dia	H
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008017	Slip on	28/29	26.9	1"	2.0-3.0	8.9	13.9	64	85
6008018	Slip on	40/41	33.7	1/2"	2.5-3.5	11.6	18.9	64	85
6008019	G BSP G3/4"	29	26.9	1"	2.0-3.0	8.5	13.3	64	85
6008020	G BSP G1"	41	33.7	1/2"	2.5-3.5	11.2	18.3	64	85

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm

CODE	Connection	DIN11850 / DIN11866			Operating Dia	Flow rate(m³/h)		Ball dia	H
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008021	Slip on	52/53	-	2"	3.5-5.0	25.8	42.7	93	115
6008022	Slip on	52/53	-	2"	4.0-6.0	32.3	53.5	93	115
6008023	G BSP G1 1/2"	53	-	2"	3.5-5.0	24.9	41.2	93	115
6008024	G BSP G1 1/2"	53	-	2"	4.0-6.0	31.3	51.9	93	115

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm, Hole Ø 2.40mm

Type 6008



STANDARD SIZE/* At temperature 50°C

180° Upward Spray

CODE	Connection	DIN11850 / DIN11866			Operating Dia	Flow rate(m ³ /h)		Ball dia	H
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008025	Slip on	12/13	13.5	1/2"	0.8-1.5	1.43	-	28	45
6008026	Slip on	18/19	17.2/21.3	3/4"	1.0-2.0	2.6	-	28	45
6008027	G BSP G1/4"	13	13.5	1/2"	0.8-1.5	1.2	-	28	45
6008028	G BSP G1/2"	19	17.2/21.3	3/4"	1.0-2.0	2.4	-	28	45

The welded type is similar to slip on, only 316L is available. Hole Ø 1.25mm

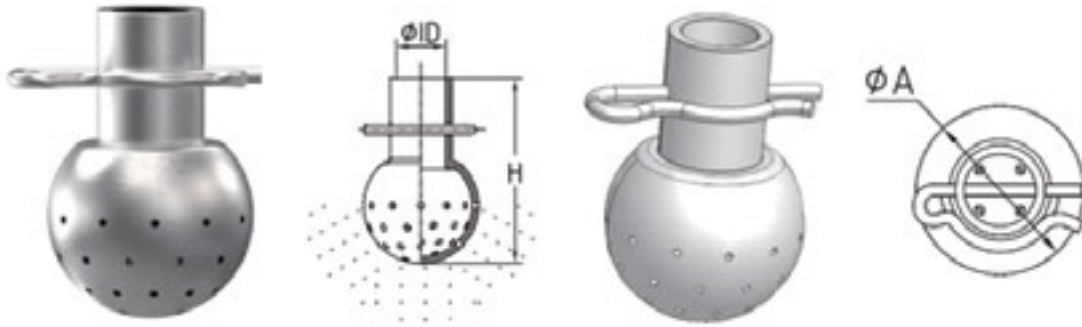
CODE	Connection	DIN11850 / DIN11866			Operating Dia	Flow rate(m ³ /h)		Ball dia	H
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008029	Slip on	28/29	26.9	1"	2.0-3.0	7.8	12.4	64	85
6008030	Slip on	40/41	33.7	1 1/2"	2.5-3.5	8.3	14.1	64	85
6008031	G BSP G3/4"	29	26.9	1"	2.0-3.0	7.5	11.6	64	85
6008032	G BSP G1"	41	33.7	1 1/2"	2.5-3.5	7.9	13.7	64	85

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm

CODE	Connection	DIN11850 / DIN11866			Operating Dia	Flow rate(m ³ /h)		Ball dia	H
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008033	Slip on	52/53	-	2"	3.5-5.0	19.3	30.6	93	115
6008034	Slip on	52/53	-	2"	4.0-6.0	22.5	37.5	93	115
6008035	G BSP G1 1/2"	53	-	2"	3.5-5.0	18.6	29.6	93	115
6008036	G BSP G1 1/2"	53	-	2"	4.0-6.0	21.9	36.4	93	115

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm, Hole Ø 2.40mm

Type 6008



STANDARD SIZE/* At temperature 50°C

180° Downward Spray

CODE	Connection	DIN11850 / DIN11866			Operating Dia Meters(m)	Flow rate(m³/h)		Ball dia Inch/mm	H mm
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008037	Slip on	12/13	13.5	1/2"	0.8-1.5	1.7	-	28	45
6008038	Slip on	18/19	17.2/21.3	3/4"	1.0-2.0	3.1	-	28	45
6008039	G BSP G1/4"	13	13.5	1/2"	0.8-1.5	1.5	-	28	45
6008040	G BSP G1/2"	19	17.2/21.3	3/4"	1.0-2.0	2.8	-	28	45

The welded type is similar to slip on, only 316L is available. Hole Ø 1.25mm

CODE	Connection	DIN11850 / DIN11866			Operating Dia Meters(m)	Flow rate(m³/h)		Ball dia Inch/mm	H mm
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008041	Slip on	28/29	26.9	1"	2.0-3.0	6.9	10.9	64	85
6008042	Slip on	40/41	33.7	1 1/2"	2.5-3.5	7.8	12.8	64	85
6008043	G BSP G3/4"	29	26.9	1"	2.0-3.0	6.6	10.5	64	85
6008044	G BSP G1"	41	33.7	1 1/2"	2.5-3.5	7.5	12.4	64	85

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm

CODE	Connection	DIN11850 / DIN11866			Operating Dia Meters(m)	Flow rate(m³/h)		Ball dia Inch/mm	H mm
		DIN	ISO1127	Inch		1Bar	2.0Bar		
6008045	Slip on	52/53	-	2"	3.5-5.0	17.1	28.9	93	115
6008046	Slip on	52/53	-	2"	4.0-6.0	22.4	37.1	93	115
6008047	G BSP G1 1/2"	53	-	2"	3.5-5.0	16.6	27.9	93	115
6008048	G BSP G1 1/2"	53	-	2"	4.0-6.0	21.7	35.6	93	115

The welded type is similar to slip on, only 316L is available. Hole Ø 2.00mm, Hole Ø 2.40mm