



SVETSNIPEL (ORBITAL) - BSP GÄNGA

WELD NIPPLE BSP

Svetsnippel (orbital) - BSP-gänga

- Hygienisk anslutning av spraykula
- Optimerad avrinning
- Varierande gäng standarder



PRODUKTBESKRIVNING

Svetsnippel optimerad för anslutning av TANKO S och TANKO RB spraykylor med gänganslutning.

Med hjälp av svetsnippeln erhålls en hygienisk anslutning av spraykulan med god avrinning.

Dimensioner

DN	DIN 11866	RD mm	s mm	G BSP	D mm	d mm	H mm	h mm	L min mm	Vikt g
6	series A (DIN)	8,0	1	M5	8,5	3	33,5	3,5	27	8,9
10	series A (DIN)	13,0	1,5	G 1/8"	14	6	36	6	27	22,1
8	series B (ISO)	13,5	1,6	G 1/8"	14	6	36	6	27	23,9
8	series C (ASME)	1/2" - 12,7	1,65	G 1/8"	14	6	36	6	27	21,7
10	series A (DIN)	13,0	1,5	G 1/4"	15	9	36	6	27	18,7
8	series B (ISO)	13,5	1,6	G 1/4"	15	9	36	6	27	20,7
8	series C (ASME)	1/2" - 12,7	1,65	G 1/4"	15	9	36	6	27	18,1
15	acc. to DIN11850	18,0	1,5	G 3/8"	19	12,5	39	9	27	33,4
15	series A (DIN)	19,0	1,5	G 3/8"	19	12,5	39	9	27	37,0
10	series B (ISO)	17,2	1,6	G 3/8"	19	12,5	39	9	27	30,1
15	series B (ISO)	21,3	1,6	G 3/8"	19	12,5	39	9	27	46,5

15	series C (ASME)	3/4" - 19,05	1,65	G 3/8"	19	12,5	39	9	27	37,7
15	series A (DIN)	19,0	1,5	G 1/2"	23	15	44	12	27	41,4
15	series B (ISO)	21,3	1,6	G 1/2"	23	15	44	12	27	53,2
15	series C (ASME)	3/4" - 19,05	1,65	G 1/2"	23	15	44	12	27	42,0
20	series B (ISO)	26,9	1,6	G 3/4"	30	21	55	15	35	85,3
20	series C (ASME)	1" - 25,4	1,65	G 3/4"	30	21	55	15	35	72,6
25	series A (DIN)	29,0	1,5	G 3/4"	30	21	55	15	35	102,9
25	series B (ISO)	33,7	2,0	G 3/4"	30	21	55	15	34	151,6
25	acc. to DIN11850	28,0	1,5	G 3/4"	30	21	55	15	35	103,0
25	series B (ISO)	33,7	2,0	G 1"	30	26	58	18	34	147,5
32	series A (DIN)	35,0	1,5	G 1"	38	26	58	18	34	154,9
32	series C (ASME)	1 1/2" - 38,1	1,65	G 1"	38	26	58	18	34	188,7
40	series A (DIN)	41,0	1,5	G 1 1/2"	52	38	60	20	28	183,0
40	series B (ISO)	48,3	2,0	G 1 1/2"	52	41	60	20	35	214,5
40	series C (ASME)	2" - 50,8	1,65	G 1 1/2"	52	41	60	20	35	249,2
50	series A (DIN)	53,0	1,5	G 1 1/2"	52	41	60	20	35	277,4

TEKNISK DATA

Material

Rostfritt stål 316L, Rostfritt stål 316Ti, Hastelloy C4, Hastelloy C22



