



TANKO[®]-AN BSP Thread DIN

nominal width system :	DIN
Version A:	BSP
Version C:	Thread

Article no.	nominal ▼	D2	S	D1	E	A	material I ▼	D3	H	H1	H2	DIN 11866	weight
6640103760630	15	18	1.5	12.5	BSP G 3/8"	Thread	1.4435	19	39	9	27	similar to DIN 11850 (old series)	0.033
6640103760680	15	18	1.5	12.5	BSP G 3/8"	Thread	2.4602 (HC22)	19	39	9	27	similar to DIN 11850 (old series)	0.033
6640105780620	25	28	1.5	21	BSP G 3/4"	Thread	1.4404	30	55	15	35	similar to DIN 11850 (old series)	0.103
6640108810620	50	52	1.5	41	BSP G 1 1/2"	Thread	1.4404	52	60	20	35	similar to DIN 11850 (old series)	0.250
6640138010630	6	8	1	3	M 5	Thread	1.4435	8	33.5	3.8	27	Series A (DIN)	0.009
6640140010630	10	13	1.5	6	BSP G 1/8"	Thread	1.4435	14	36	6	27	Series A (DIN)	0.022
6640140010680	10	13	1.5	6	BSP G 1/8"	Thread	2.4602 (HC22)	14	36	6	27	Series A (DIN)	0.022
6640140810620	40	41	1.5	38	BSP G 1 1/2"	Thread	1.4404	52	60	20	28	Series A (DIN)	0.183
6640141010630	15	19	1.5	12.5	BSP G 3/8"	Thread	1.4435	19	39	9	27	Series A (DIN)	0.037
6640141010680	15	19	1.5	12.5	BSP G 3/8"	Thread	2.4602 (HC22)	19	39	9	27	Series A (DIN)	0.037

Support

Article no.		D2	S	D1	E	A		D3	H	H1	H2	DIN 11866	weight
6640141020630	15	19	1.5	15	BSP G 1/2"	Thread	1.4435	23	44	12	27	Series A (DIN)	0.041
6640141020680	15	19	1.5	15	BSP G 1/2"	Thread	2.4602 (HC22)	23	44	12	27	Series A (DIN)	0.041
6640143010620	25	29	1.5	21	BSP G 3/4"	Thread	1.4404	30	55	15	35	Series A (DIN)	0.103
6640143010630	25	29	1.5	21	BSP G 3/4"	Thread	1.4435	30	55	15	35	Series A (DIN)	0.103
6640143010680	25	29	1.5	21	BSP G 3/4"	Thread	2.4602 (HC22)	30	55	15	35	Series A (DIN)	0.103
6640144010620	32	35	1.5	26	BSP G 1"	Thread	1.4404	38	58	18	34	Series A (DIN)	0.155
6640144010680	32	35	1.5	26	BSP G 1"	Thread	2.4602 (HC22)	38	58	18	34	Series A (DIN)	0.155
6640146010620	50	53	1.5	41	BSP G 1 1/2"	Thread	1.4404	52	60	20	35	Series A (DIN)	0.277
6640175400630	10	13	1.5	9	BSP G 1/4"	Thread	1.4435	15	39	9	27	Series A (DIN)	0.019
6640175400680	10	13	1.5	9	BSP G 1/4"	Thread	2.4602 (HC22)	15	39	9	27	Series A (DIN)	0.019

Support