

High Pressure Hydraulic Adaptors



Stud Standpipes OD Imperial to BSPP

O/D	Stud BSP	Part No	E mm	G mm	L mm	D mm	P mm	Body A/F mm	*Max WP Bar
1/4"	1/8	KR4-2SSAR	10	29	35	4	8	14	680
1/4"	1/4	KR4-4SSAR	11	29	35	4	11	19	680
5/16"	1/8	KR5-2SSAR	10	29	35	6	8	14	680
5/16"	1/4	KR5-4SSAR	11	29	35	6	11	19	680
5/16"	3/8	KR5-6SSAR	13	29	35	6	14	22	680
3/8"	1/4	KR6-4SSAR	11	29	36	6	11	19	680
3/8"	3/8	KR6-6SSAR	13	29	36	6	14	22	680
1/2"	1/4	KR8-4SSAR	11	37	43	6	11	19	680
1/2"	3/8	KR8-6SSAR	13	37	43	8	14	22	680
1/2"	1/2	KR8-8SSAR	16	37	45	8	18	29	680
5/8"	3/8	KR10-6SSAR	13	37	44	10	14	22	680
5/8"	1/2	KR10-8SSAR	13	37	45	10	18	29	680
5/8"	3/4	KR10-12SSAR	19	37	48	10	23	33	680
3/4"	1/2	KR12-8SSAR	16	41	49	13	18	29	680
3/4"	3/4	KR12-12SSAR	19	41	51	13	23	33	680
7/8"	1/2	KR14-8SSAR	16	48	56	11	18	29	680
7/8"	3/4	KR14-12SSAR	19	48	60	16	23	33	680
7/8"	1	KR14-16SSAR	21	48	60	16	29	41	500
1"	3/4	KR16-12SSAR	19	48	60	18	23	33	500
1"	1	KR16-16SSAR	21	48	60	18	29	41	500
1.1/4"	3/4	KR20-12SSAR	29	55	67	18	23	33	500
1.1/4"	1	KR20-16SSAR	21	55	67	22	29	41	500
1.1/4"	1.1/4	KR20-20SSAR	21	55	69	22	37	50	500
1.1/2"	1	KR24-16SSAR	21	64	76	26	29	41	500
1.1/2"	1.1/4	KR24-20SSAR	21	64	79	26	37	50	500
1.1/2"	1.1/2	KR24-24SSAR	25	64	79	26	43	55	500
2"	1.1/2	KR32-24SSAR	25	83	98	35	43	55	500
2"	2	KR32-32SSAR	30	83	106	35	55	70	500

*Derate maximum working pressure by 50% for high pressure gas systems.

