
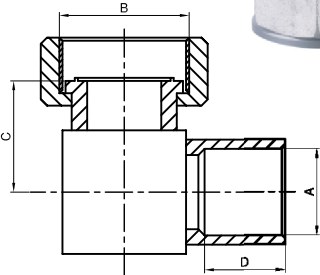
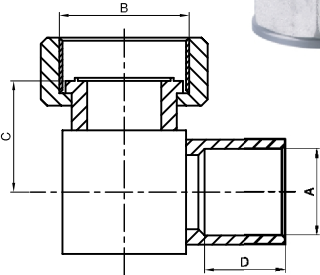



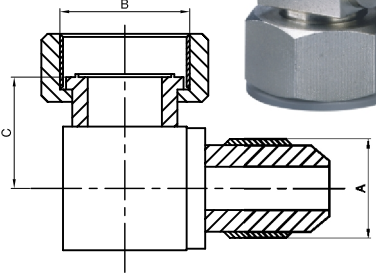
ROTOLOCK SNUB ADAPTOR




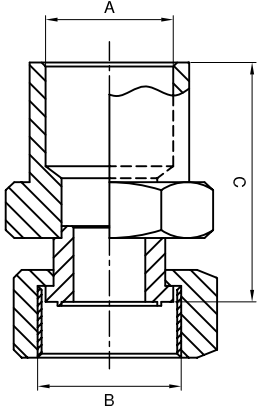
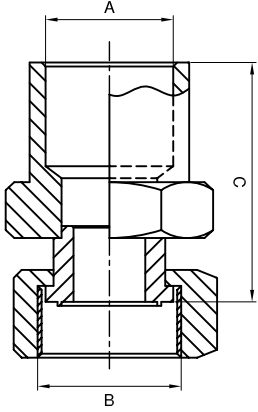
Rotolock Angle Adaptors with ODS connection

Sr. No.	Model No.	Connection Size (Ods)		ORFS Thread		C		D	
		A	B	mm	inch	mm	inch		
1	DSAA100-14S-3S	3/8"	1"-14 UNS	19	0.75	8	0.31		
2	DSAA100-14S-4S	1/2"		19	0.75	8	0.31		
3	DSAA100-14S-5S	5/8"		20	0.79	15	0.59		
4	DSAA100-14S-6S	3/4"		19	0.75	15	0.59		
5	DSAA114-12F-5S	5/8"	1 1/4"-12UNF	26.7	1.05	15	0.59		
6	DSAA114-12F-6S	3/4"		26.7	1.05	16	0.63		
7	DSAA114-12F-7S	7/8"		26.7	1.05	20	0.79		
8	DSAA114-12F-9S	1 1/8"		26.7	1.05	20	0.79		
9	DSAA114-12F-11S	1 3/8"	1 3/4"-12UN	27.5	1.08	20	0.79		
10	DSAA134-12-7S	7/8"		27.5	1.08	20	0.79		
11	DSAA134-12-9S	1 1/8"		27.7	1.09	20	0.79		
12	DSAA134-12-11S	1 3/8"		30.7	1.21	22	0.89		
13	DSAA134-12-13S	1 5/8"		30.7	1.21	25	0.98		

Rotolock Angle Adaptors with SAE connection

Sr. No.	Model No.	Connection Size (SAE)		ORFS Thread		C	
		A	B	mm	inch		
1	DSAA100-14S-3F	3/8"	1"-14 UNS	19	0.75		
2	DSAA100-14S-4F	1/2"		19	0.75		
3	DSAA100-14S-5F	5/8"		20	0.79		
4	DSAA100-14S-6F	3/4"		20	0.79		
5	DSAA114-12F-6F	3/4"	1 1/4" - 12 UNF	26.7	1.05		

Rotolock Straight Adaptors with ODS connection

Sr. No.	Model No.	Connection Size (Ods)		ORFS Thread		C	
		A	B	mm	inch		
1	DSAS100-14S-3S	3/8"	1"-14 UNS	30	1.18		
2	DSAS100-14S-4S	1/2"		35	1.38		
3	DSAS100-14S-5S	5/8"		35	1.38		
4	DSAS100-14S-6S	3/4"		35	1.38		
5	DSAS114-12F-5S	5/8"	1 1/4"-12UNF	37.7	1.48		
6	DSAS114-12F-6S	3/4"		37.7	1.48		
7	DSAS114-12F-7S	7/8"		43.7	1.72		
8	DSAS114-12F-9S	1 1/8"		50.7	2		
9	DSAS134-12-7S	7/8"	1 3/4"-12UN	45.5	1.79		
10	DSAS134-12-9S	1 1/8"		55.2	2.17		
11	DSAS134-12-11S	1 3/8"		55.2	2.17		
12	DSAS134-12-13S	1 5/8"		57.7	2.27		

Gasket

SR.NO.	TEFLON ORING	ORFS SIZE	ID		OD		THK	
			mm	Inch	mm	Inch	mm	Inch
1	DOR - A	3/4"	11.1	0.44	14.3	0.56	1.5	0.06
2	DOR - B	1"	15.7	0.62	19.1	0.75	1.5	0.06
3	DOR - C	1 1/4"	22	0.87	25.4	1.00	1.5	0.06
4	DOR - D	1 3/4"	34.7	1.37	38.1	1.50	1.5	0.06
5	DOR - E	2 1/4"	47	1.85	51	2.01	1.8	0.07

