

TECHNICAL SPECIFICATION

- Available in Polypropylene and Stainless Steel
- Available in sizes 1", 1 ¼", 1 ½" & 2"

SUMMARY

A Camlock ADAPTOR & A Camlock COUPLER having a Female thread of S60 x 6.

PART A CAM ADAPTOR WITH FEMALE THREAD S60X6



POLYPROPYLENE

Product Code	Nominal Size ins	mm	Thread	Seal	Max Working Pressure Bar	PSI
100A-DIN-PG	1	25	S60x6	SANTOPRENE	7	100
125A-DIN-PG	1 ¼	32	S60x6	SANTOPRENE	7	100
150A-DIN-PG	1 ½	40	S60x6	SANTOPRENE	7	100
200A-DIN-PG	2	50	S60x6	SANTOPRENE	7	100

STAINLESS STEEL

Product Code	Nominal Size ins	mm	Thread	Seal	Max Working Pressure Bar	PSI
100A-DIN-SS	1	25	S60x6	PTFE	18	250
125A-DIN-SS	1 ¼	32	S60x6	PTFE	18	250
150A-DIN-SS	1 ½	40	S60x6	PTFE	18	250
200A-DIN-SS	2	50	S60x6	PTFE	18	250

PART D CAM COUPLER WITH FEMALE THREAD S60X6



POLYPROPYLENE

Product Code	Nominal Size ins	mm	Thread	Seal	Max Working Pressure Bar	PSI
100D-DIN-PG	1	25	S60x6	SANTOPRENE	7	100
125D-DIN-PG	1 ¼	32	S60x6	SANTOPRENE	7	100
150D-DIN-PG	1 ½	40	S60x6	SANTOPRENE	7	100
200D-DIN-PG	2	50	S60x6	SANTOPRENE	7	100

STAINLESS STEEL

Product Code	Nominal Size ins	mm	Thread	Seal	Max Working Pressure Bar	PSI
100D-DIN-SS	1	25	S60x6	PTFE/BUNA	18	250
125D-DIN-SS	1 ¼	32	S60x6	PTFE/BUNA	18	250
150D-DIN-SS	1 ½	40	S60x6	PTFE/BUNA	18	250
200D-DIN-SS	2	50	S60x6	PTFE/BUNA	18	250

SUMMARY

Camlock reducers and spool adaptors are versatile fittings designed to connect hoses or equipment with differing diameters, providing a quick and secure coupling solution that accommodates various hose sizes and facilitates efficient fluid transfer in industrial settings.

TECHNICAL SPECIFICATION

- Available in Aluminum and 316 Stainless Steel
- Available in sizes 1", 1 ¼", 1 ½", 2", 3" & 4"

MALE CAM X MALE CAM SPOOL ADAPTOR 316 STAINLESS STEEL



Product Code	Nominal Size ins	x ins	Max Working Pressure Bar	PSI
SA100-SS	1	1	10	145
SA125-SS	1 ¼	1 ¼	10	145
SA150-SS	1 ½	1 ½	10	145
SA200-SS	2	2	10	145
SA300-SS	3	3	10	145
SA400-SS	4	4	10	145
SA300-400-SS	3	4	10	145

FEMALE CAM X MALE CAM REDUCERS 316 STAINLESS STEEL



Product Code	Nominal Size ins	x ins	Seal	Max Working Pressure Bar	PSI
DA150-100-SS	1 ½	1	Buna	10	145
DA150-200-SS	1 ½	2	Buna	10	145
DA200-150-SS	2	1 ½	Buna	10	145
DA200-100-SS	2	1	Buna	10	145
DA200-300-SS	2	3	Buna	10	145
DA200-400-SS	2	4	Buna	10	145
DA300-150-SS	3	1 ½	Buna	10	145
DA300-200-SS	3	2	Buna	10	145
DA300-SS	3	3	Buna	10	145
DA300-400-SS	3	4	Buna	10	145

FEMALE CAM X FEMALE CAM REDUCERS 316 STAINLESS STEEL



Product Code	Nominal Size ins	x ins	Seal	Max Working Pressure Bar	PSI
DD300-200-SS	3	2	Buna	10	145
DD400-300-SS	4	3	Buna	10	145

FEMALE CAM x MALE CAM 90 DEGREE BEND 316 STAINLESS STEEL

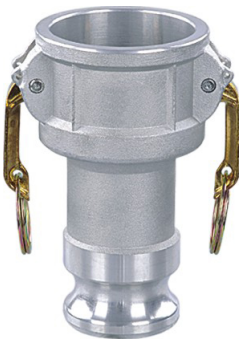


Product Code	Nominal Size ins	x ins	Seal	Max Working Pressure Bar	PSI
DA200-90-SS	2	2	Buna	10	145
DA300-90-SS	3	3	Buna	10	145
DA400-90-SS	4	4	Buna	10	145



MALE CAM X MALE CAM SPOOL ADAPTOR ALUMINIUM

Product Code	Nominal Size		Max Working Pressure Bar	PSI
	ins	x ins		
SA100-A	1	1	10	145
SA125-A	1¼	1¼	10	145
SA150-A	1½	1½	10	145
SA200-A	2	2	10	145
SA300-A	3	3	10	145
SA400-A	4	4	10	145
SA600-A	6	6	10	145
SA150-200-A	1½	2	10	145
SA200-300-A	2	3	10	145
SA300-400-A	3	4	10	145
SA400-150-A	4	1½	10	145
SA400-200-A	4	2	10	145
SA400-600-A	4	6	10	145



FEMALE CAM X MALE CAM REDUCERS ALUMINIUM

Product Code	Nominal Size		Seal	Max Working Pressure Bar	PSI
	ins	x ins			
DA150-100-A	1½	1	Buna	10	145
DA150-200-A	1½	2	Buna	10	145
DA200-150-A	2	1½	Buna	10	145
DA200-300-A	2	3	Buna	10	145
DA200-400-A	2	4	Buna	10	145
DA300-150-A	3	1½	Buna	10	145
DA300-200-A	3	2	Buna	10	145
DA300-400-A	3	4	Buna	10	145
DA400-200-A	4	2	Buna	10	145
DA400-300-A	4	3	Buna	10	145
DA400-200-A	4	2	Buna	10	145
DA400-300-A	4	3	Buna	10	145



FEMALE CAM X FEMALE CAM REDUCERS ALUMINIUM

Product Code	Nominal Size		Seal	Max Working Pressure Bar	PSI
	ins	x ins			
DD150-A	1½	1½	Buna	10	145
DD200-A	2	2	Buna	10	145
DD300-A	3	3	Buna	10	145
DD300-200-A	3	2	Buna	10	145
DD300-400-A	3	4	Buna	10	145
DD400-A	4	4	Buna	10	145