

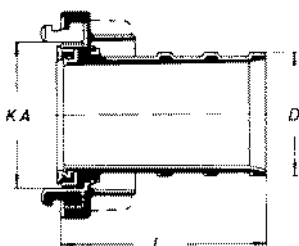
## Aluminium Storz Couplings

**Sizes:** 1/2" to 8"

**Materials:** Aluminium Alloy  
Optional Materials of Stainless Steel and Brass available

**Pressure:** Maximum working pressure 16 bar/232 psi

**Options:** Both halves of the coupling are of an identical design with no separate male or female halves. Either half can, therefore, be connected to any similar size of coupling. The hose coupling can be connected to another style, e.g.: hose tail, female or male threaded and blanking caps. It is essential that the distance between locking ears (KA) is the same on all fittings



K

SUCTION COUPLINGS				
PART NO.	NOMINAL SIZE	D (mm)	KA (mm)	L (mm)
2/D-25 AL	Storz 25 (D) = DIN 14301	25	31	50
2/32-19 AL	Storz 32	19	44	65
2/32-25 AL	Storz 32	25	44	65
2/32-32 AL	Storz 32	32	44	75
2/38-38 AL	Storz 38	38	52	75
2/C-32 AL	Storz 52 (C)	25	66	90
2/C-38 AL	Storz 52 (C)	32	66	90
2/C-45 AL	Storz 52 (C)	45	66	90
2/C-52 AL	Storz 52 (C) = DIN14321	52	66	90
2/C-60 AL	Storz 52 (C)	60	66	125
2/65-65 AL	Storz 65	65	81	90
2/B-65 AL	Storz 75 (B)	65	89	125
2/B-70 AL	Storz 75 (B)	70	89	95
2/B-75 AL	Storz 75 (B) = DIN 14322	75	89	125
2/B-80 AL	Storz 75 (B)	80	89	135
2/90 AL	Storz 90	90	105	150
2/100 AL	Storz 100	100	115	120
2/A-100 AL	Storz 110 (A)	100	133	170
2/A-110 AL	Storz 110 (A) = DIN 14323	110	133	170
2/125 AL	Storz 125	125	148	196
2/135-135 AL	Storz 135	135	159	196
2/150-150 AL	Storz 150 = F (3 Claws) Forged	150	160	180
2/165-150 AL	Storz 165	150	188	275
2/205 AL	Storz 205	205	220	375
96	Storz Spanner	-	-	-

Rubber Seals (suitable for Petrol and Oil Fluids)