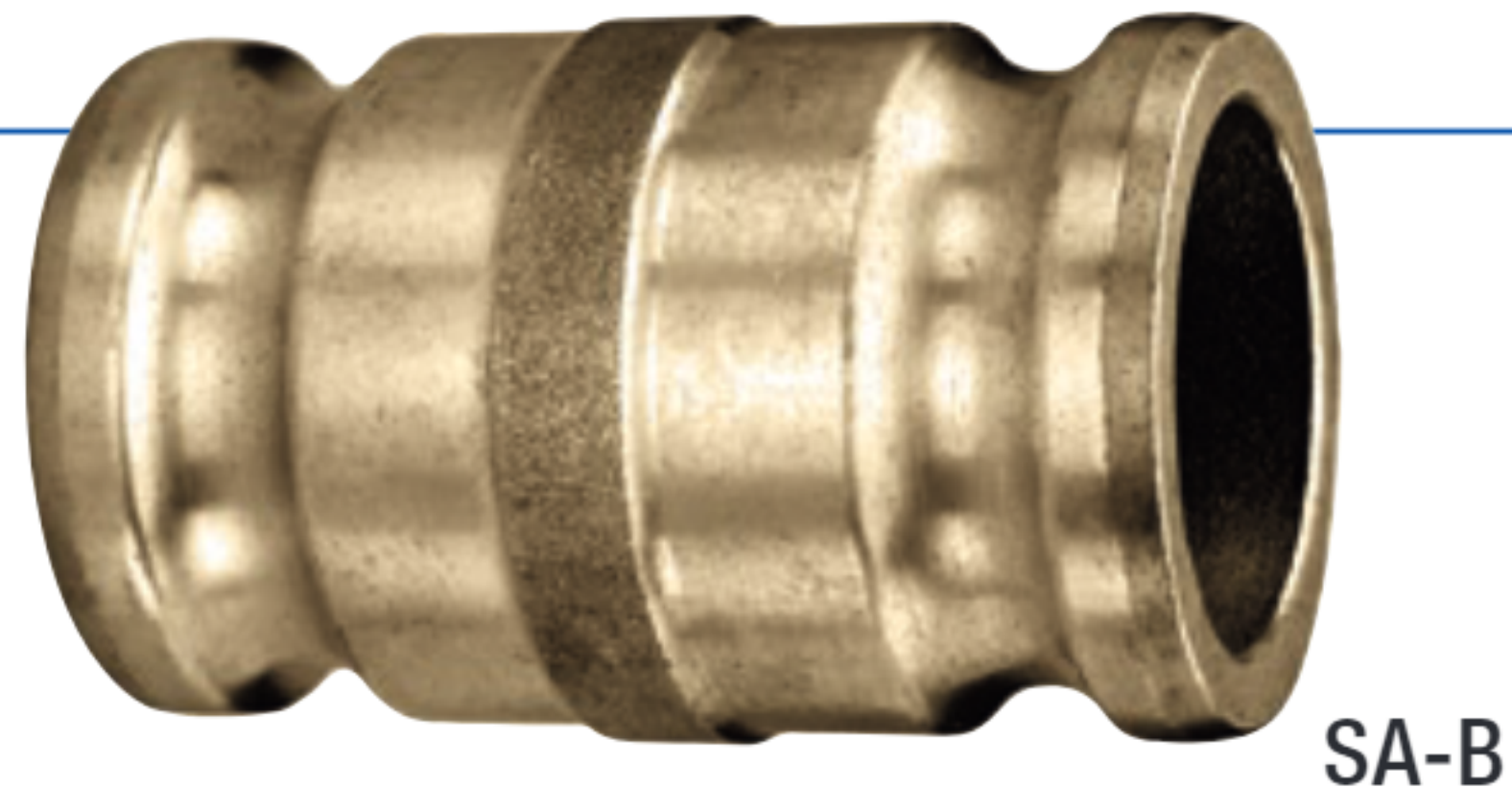


SA-A Series (Aluminum Part A x A)
Male Coupler X Male Coupler



SA-B Series (Brass Part A x A)
Male Coupler X Male Coupler

GENERAL APPLICATIONS

Kuriyama Camlock Couplings are intended for use in many industrial applications. To learn more, please refer to pages 296-297 in this catalog.

FEATURES AND ADVANTAGES

- High quality design made to withstand rigorous. applications found in industrial markets.
- SA-A: Aluminum alloy specially designed for high tensile strength and impact resistance.
- SA-B: Brass alloy is specially designed for high tensile strength, impact resistance, and rigidity.

MATERIAL SPECIFICATIONS

- SA-A: ASTM aluminum alloy.
- SA-B: ASTM brass alloy, specially designed for high tensile strength and impact resistance.
- Complies with Mil-Spec A-A-59326 for interchangeability.

VIEW ONLINE



SCAN FOR INFO
or visit
KOA.link/SA

Part Number	Male Coupler Size (in)	Male Coupler Size (in)	PSI Rating at 70°F	ASTM Specification	Weight Each (lbs)	Standard Carton
SA-A150	1 1/2	1 1/2	250	B108-92 356	0.43	50
SA-A1520	1 1/2	2	250	B108-92 356	0.55	40
SA-A200	2	2	250	B108-92 356	0.68	40
SA-A2030	2	3	150	B108-92 356	0.97	12
SA-A300	3	3	150	B108-92 356	1.10	12
SA-A3040	3	4	150	B108-92 356	1.78	8
SA-A400	4	4	150	B108-92 356	1.91	6
SA-A4060	4	6	75	B26 Grade 713	3.64	8
SA-A600	6	6	75	B26 Grade 713	3.48	4
SA-B150	1 1/2	1 1/2	250	B584 Grade C85700	1.35	50
SA-B200	2	2	250	B584 Grade C85700	2.11	40
SA-B250	2 1/2	2 1/2	150	B584 Grade C85700	3.55	30
SA-B300	3	3	150	B584 Grade C85700	3.69	20
SA-B400	4	4	150	B584 Grade C85700	5.97	6

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.