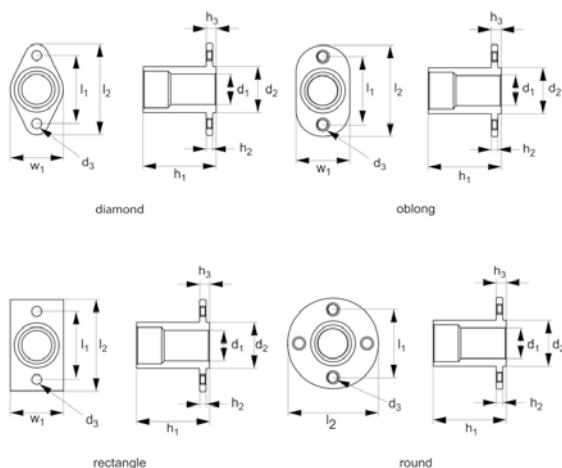




Flange Bushings - Metric - for Quick stainless steel

Lanyards



LA1315

LANYARDS

Material

Stainless steel, AISI 303.

Technical Notes

Provide permanent and proper locating hole for quick release pins. For use in applications with soft/weak metals, or

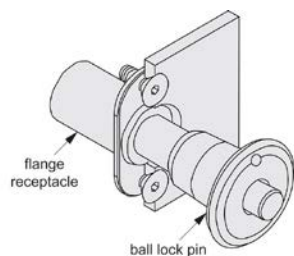
where no proper locking surface is available. Ideal for blind hole applications, as pin will not protrude from base of bushing.

Mounted with screws, rivets or bolts.

Important Notes

Quick release pins must be inserted from flanged end. **When used, bushings reduce the usable or grip length of quick release pin. Refer to 'Grip length reduction' value in data table.

Order No.	Flange style	d ₁ pin dia. nom.	Grip length reduction	d ₂ ±0.13	d ₃	h ₁ +0.0 -0.13	h ₂ ±0.13	h ₃	l ₁ ±0.13	l ₂ ±0.25	w
LA1315.M05-DI	Diamond	5	10	9.53	M4	16.51	1.52	1.52	25	31.75	15.88
LA1315.M06-DI	Diamond	6	10	9.53	M4	16.51	1.52	1.52	25	31.75	15.88
LA1315.M08-DI	Diamond	8	13	11.91	M4	19.89	1.52	1.52	25	31.75	15.88
LA1315.M10-DI	Diamond	10	15	14.29	M4	23.19	1.52	1.52	25	31.75	15.88
LA1315.M12-DI	Diamond	12	20	19.05	M5	30.35	2.54	1.52	29	38.10	22.23
LA1315.M05-OB	Oblong	5	10	9.53	M4	16.51	1.52	1.52	25	31.75	15.88
LA1315.M06-OB	Oblong	6	10	9.53	M4	16.51	1.52	1.52	25	31.75	15.88
LA1315.M08-OB	Oblong	8	13	11.91	M4	19.89	1.52	1.52	25	31.75	15.88
LA1315.M10-OB	Oblong	10	15	14.29	M4	23.13	1.52	1.52	25	31.75	15.88
LA1315.M12-OB	Oblong	12	20	19.05	M5	30.35	2.54	1.52	29	38.10	22.23
LA1315.M05-RE	Rectangle	5	10	9.53	M4	16.51	1.52	1.52	25	31.75	15.88
LA1315.M06-RE	Rectangle	6	10	9.53	M4	16.51	1.52	1.52	25	31.75	15.88
LA1315.M08-RE	Rectangle	8	13	11.91	M4	19.89	1.52	1.52	25	31.75	15.88
LA1315.M10-RE	Rectangle	10	15	14.29	M4	23.13	1.52	1.52	25	31.75	15.88
LA1315.M05-RO	Round	5	10	9.53	M4	16.51	1.52	1.52	25	31.75	-
LA1315.M06-RO	Round	6	10	9.53	M4	16.51	1.52	1.52	25	31.75	-
LA1315.M08-RO	Round	8	13	11.91	M4	19.89	1.52	1.52	25	31.75	-
LA1315.M10-RO	Round	10	15	14.29	M4	23.13	1.52	1.52	25	31.75	-
LA1315.M12-RO	Round	12	20	19.05	M5	30.35	2.54	1.52	29	38.10	-



flange receptacles are used to give a permanent mounting hole in materials where the balls have nothing to lock against.