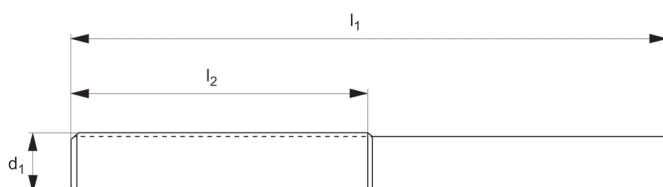
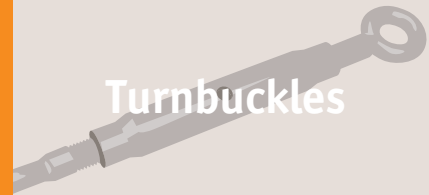




Welding Studs

steel

Turnbuckles



R3866

TURNBUCKLES

Material

Steel (1.0037 up to M36, above M36 1.0052).

Hot dip galvanized version, available on request providing increased protection

against corrosion. Please add -FZ for hot dip galvanized, e.g. R3866.R006-FZ.

Technical Notes

To DIN 34828.

Important Notes

Turnbuckles are not to be used for lifting. Only suitable for use in tension.

Order No.	Thread hand	d	l ₁	l ₂	S.W.L. kg	Weight kg
R3866.R006-ZP	Right	M 6	120	60	0.02	0.02
R3866.R008-ZP	Right	M 8	120	65	0.04	0.04
R3866.R010-ZP	Right	M10	150	75	0.07	0.07
R3866.R012-ZP	Right	M12	150	75	0.11	0.11
R3866.R014-ZP	Right	M14	165	80	0.15	0.15
R3866.R016-ZP	Right	M16	200	100	0.26	0.26
R3866.R020-ZP	Right	M20	200	120	0.44	0.44
R3866.R024-ZP	Right	M24	260	150	0.76	0.76
R3866.R030-ZP	Right	M30	260	160	1.20	1.20
R3866.R036-ZP	Right	M36	300	180	2.10	2.10
R3866.R042-ZP	Right	M42	350	200	3.15	3.15
R3866.R048-ZP	Right	M48	380	220	4.60	4.60
R3866.R056-ZP	Right	M56	380	230	6.28	6.28
R3866.R064-ZP	Right	M64	425	300	9.16	9.16
R3866.R072-ZP	Right	M72	400	270	4.60	4.60
R3866.L006-ZP	Left	M 6	120	60	0.02	0.02
R3866.L008-ZP	Left	M 8	120	65	0.04	0.04
R3866.L010-ZP	Left	M10	150	75	0.07	0.07
R3866.L012-ZP	Left	M12	150	75	0.11	0.11
R3866.L014-ZP	Left	M14	165	80	0.15	0.15
R3866.L016-ZP	Left	M16	200	100	0.26	0.26
R3866.L020-ZP	Left	M20	200	120	0.44	0.44
R3866.L024-ZP	Left	M24	260	150	0.76	0.76
R3866.L030-ZP	Left	M30	260	160	1.20	1.20
R3866.L036-ZP	Left	M36	300	180	2.10	2.10
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