LAM-É ST-PIERRE | Lifting Solutions Group
Axel Johnson International

Codipro Double Swivel Ring DSR UP

Product information



The double swivel ring DSR UP has been especially designed to guarantee liftings under load. Its double articulation allows it to line up perfectly with the sling.

Features:

- Swiveling under load
- Usable for any kind of lifting operation
- Two ways of tightening:- Allen key or torque wrench (also for external hex)
- The tightening torque is stamped on all lifting rings in the GRADUP range

... *Read more*

Material: High tensile steel
Marking: According to standard, CE-mark
Temperature range: -20°C up to +200°C
Standard: EN 1677-1
except grade/WLL

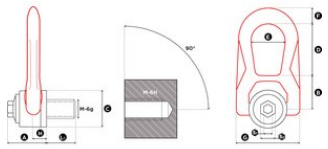
Safety factor: 5:1

© November 2026 - All Rights Reserved

LAM-É ST-PIERRE | Lifting Solutions Group
Axel Johnson International

Codipro Double Swivel Ring DSR UP

Blueprint



Technical data

Part code	WLL (metric) tonnes	Thread	Torque Nm	A in	B in	C in	D in	E in	F in	G in	H in	L1 in	S1 mm in	S2 mm in	Weight lb
DSR M 5 UP	0.07	M5 (x0.8)	3	1.3	1.18	1.18	1.5	1.06	0.55	2.09	0.37	0.59	0.31	0.63	0.66
DSR M 6 UP	0.15	M6 (x1)	4	1.3	1.18	1.18	1.5	1.06	0.55	2.09	0.37	0.59	0.31	0.63	0.66
DSR M 8 UP	0.4	M8 (x1.25)	6	1.3	1.18	1.18	1.5	1.06	0.55	2.09	0.37	0.59	0.31	0.63	0.66
DSR M 10 UP	0.7	M10 (x1.50)	10	1.3	1.18	1.18	1.5	1.06	0.55	2.09	0.37	0.71	0.31	0.63	0.66
DSR M 12 UP	1.05	M12 (x1.75)	15	1.3	1.18	1.18	1.5	1.06	0.55	2.09	0.37	0.83	0.31	0.63	0.66
DSR M 14 UP	1.4	M14 (x2)	30	1.77	1.57	1.77	2.09	1.5	0.67	2.99	0.51	0.91	0.31	0.79	1.98
DSR M 16 UP	2	M16 (x2)	50	1.77	1.57	1.77	2.09	1.5	0.67	2.99	0.51	1.06	0.31	0.79	1.98
DSR M 18 UP	2.3	M18 (x2.5)	70	1.77	1.57	1.77	2.09	1.5	0.67	2.99	0.51	1.06	0.31	0.79	1.98
DSR M 20 2t5 UP	2.5	M20 (x2.5)	100	1.77	1.57	1.77	2.09	1.5	0.67	2.99	0.51	1.18	0.31	0.79	1.98
DSR M 20 3t2 UP	2.9	M20 (x2.5)	100	2.44	2.17	2.36	3.27	2.17	0.98	4.53	0.75	0.98	0.55	0.94	5.73
DSR M 22 UP	3.5	M22 (x2.5)	120	2.44	2.17	2.36	3.27	2.17	0.98	4.53	0.75	1.3	0.55	0.94	5.73
DSR M 24 UP	4.4	M24 (x3)	160	2.44	2.17	2.36	3.27	2.17	0.98	4.53	0.75	1.42	0.55	0.94	5.73
DSR M 27 UP	5.7	M27 (x3)	200	2.44	2.17	2.36	3.27	2.17	0.98	4.53	0.75	1.57	0.55	0.94	5.95
DSR M 30 8t UP	6.7	M30 (x3.5)	250	3.15	3.03	3.07	3.86	2.8	1.02	5.55	1.1	1.77	0.55	1.18	11.9
DSR M 36 UP	8	M36 (x4)	320	3.15	3.03	3.07	3.86	2.8	1.02	5.55	1.1	2.13	0.55	1.18	11.9
DSR M 42 UP	8.5	M42 (x4,5)	400	3.15	3.03	3.07	3.86	2.8	1.02	5.55	1.1	2.48	0.55	1.18	12.13

© November 2026 - All Rights Reserved