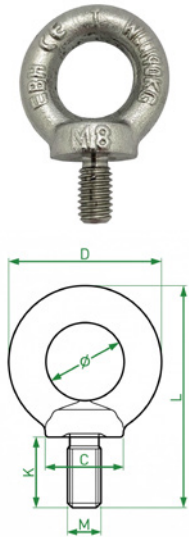


DIN580 EYE BOLT

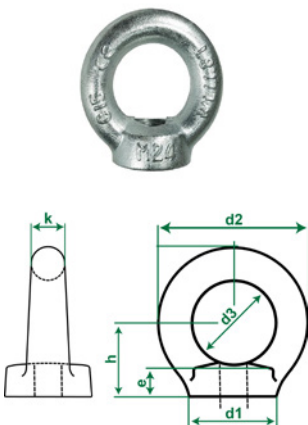
- **Standard:** Manufactured to DIN580 specifications.
- **Capacity:** Built to safely handle heavy loads.
- **Design:** Threaded shank ensures secure surface mounting.
- **Material:** Forged steel provides excellent wear resistance.
- **Quality:** Meets strict G80 performance standards.



ITEM CODE(s)	WEIGHT kg	WLL/T (4:1)		Torque N.m	D mm	K mm	Ø mm	L mm	C mm
		WLL 0°	WLL 90°						
8-SLR054-M6	0.03	0.4	0.15	15-Oct	28±1.5	13±1	16±1	42±1.5	17±1
8-SLR054-M8	0.06	0.8	0.4	15-Oct	36±1.5	15±1	20±1	51±1.5	20±1
8-SLR054-M10	0.11	1	0.4	15-Oct	45±1.5	18±1	25±1	63±1.5	25±1
8-SLR054-M12	0.18	2	0.75	15-Oct	54±1.5	22±1	30±1	75±2	30±1
8-SLR054-M14	0.28	3	1	20-30	63±1.5	28±1	35±1	89.5±2	35±1
8-SLR054-M16	0.3	4	1.5	20-30	63±1.5	28±1	35±1	90±2	35±1
8-SLR054-M18	0.42	5	2	20-30	72±2	30±1.5	40±1.5	101±2.5	40±1.5
8-SLR054-M20	0.45	6	2.3	20-30	72±2	30±1.5	40±1.5	101±2.5	40±1.5
8-SLR054-M22	0.67	7	2.8	50-70	81±2	35±1.5	45±1.5	115.5±2.5	45±1.5
8-SLR054-M24	0.95	8	3.2	130-160	90±2	38±1.5	50±1.5	128±2.5	50±1.5
8-SLR054-M27	0.96	10	4	180-220	90±2	38±1.5	60±1.5	128±2.5	65±1.5
8-SLR054-M30	1.76	12	4.5	200-250	108±2	45±1.5	60±1.5	154±2.5	65±1.5
8-SLR054-M33	1.72	14	5	250-270	108±2	45±1.5	60±1.5	154±2.5	65±1.5
8-SLR054-M36	2.65	16	7	280-400	126±2.5	55±2	70±2	183±3	75±2
8-SLR054-M39	2.8	20	8	280-400	126±2.5	55±2	70±2	183±3	75±2
8-SLR054-M42	4.06	24	9	500-600	144±2.5	65±2	80±2	212±3	85±2
8-SLR054-M45	4.25	28	10	500-600	144±2.5	65±2	80±2	212±3	85±2
8-SLR054-M48	6.38	32	12	500-650	166±3	70±3	90±3	238±4	100±3
8-SLR054-M52	6.6	36	13.5	500-650	166±3	70±3	90±3	238±4	100±3
8-SLR054-M56	8.8	40	15	600-900	184±4	80±3	100±3	267±4	110±3
8-SLR054-M64	12.4	50	17	600-900	206±4	90±3	110±3	293±4	120±3

DIN582 EYE NUT

- **Standard:** Manufactured to DIN582 specifications.
- **Lifting Point:** Reliable attachment for diverse load angles.
- **Material:** High-grade forged steel for heavy-duty use.
- **Design:** Internally threaded for flexible bolt attachment.
- **Safety:** Complies with rigorous DIN safety standards.



Item Codes (s)	WLL	Dimensions						Unit Weight kg
		d1	d2	d3	e	h	k	
	Tonnes	mm	mm	mm	mm	mm	mm	
EN06	0.07	20	36	20	8.5	18	8	0.05
EN08	0.14	20	36	20	8.5	18	8	0.05
EN10	0.23	25	45	25	10	22	10	0.09
EN12	0.34	30	54	30	11	26	12	0.16
EN16	0.7	35	63	35	13	30	14	0.24
EN20	1.2	40	72	40	16	35	16	0.36
EN22	1.5	45	81	45	18	40	18	0.58
EN24	1.8	50	90	50	20	45	20	0.72
EN27	2.5	50	90	50	20	45	20	0.70
EN30	3.6	65	108	60	25	55	24	1.32
EN33	4.3	65	108	60	25	55	24	1.30
EN36	5.1	75	126	70	30	65	28	2.08
EN39	6.1	75	126	70	30	65	28	2.02
EN42	7	85	144	80	35	75	32	3.11
EN45	8	85	144	80	35	75	32	3.04
EN48	8.6	100	166	90	40	85	38	5.03
EN52	9.9	100	166	90	40	85	38	4.95
EN56	11.5	110	184	100	45	95	42	6.70
EN64	16	120	206	110	50	105	48	9.31



WARNING

Never exceed Working Load Limit

The data of products dimension in the catalogue is just for reference!
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