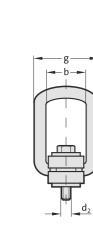
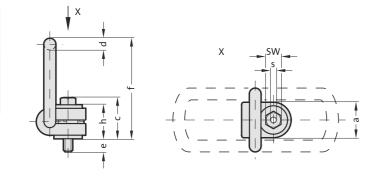
HOISTING SNAP LINK, OMNIDIRECTIONAL







Complete with a 100% crack-checked outer and inner hexagonal

Note: Ensure even screw-in surface, threads must be screwed in

bolt for universal tool use.

completely.

Material: Alloy steel

Description:

The hinged unit is free to rotate through 360°, self-align with the direction of pull and folding. The hoisting Snap Link must be installed in the stress direction before loading, must be able to move freely and may not be supported at an angle.

🗁 Do not rotate under load.

Full load bearing capacity in any direction.

2131.33. Hoisting snap link, omnidirectional

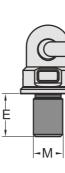
Order No	Rated Carying Capacity Tonns	d2	е	g	а	b	С	d	f	h	S	SW	Tightening Torque Nm
2131.33.008.055	0.3	M 8	12	55	30	35	35	11	84	28	6	13	30
2131.33.010.055	0.63	M 10	16	55	30	35	36	11	86	29	6	17	60
2131.33.012.057	1	M 12	18	57	33	37	44	14	98	36	8	19	100
2131.33.014.057	1.2	M 14	21	57	33	37	45	14	98	36	10	22	120
2131.33.016.057	1.5	M 16	24	57	33	37	46	14	98	36	10	24	150
2131.33.018.082	2	M 18	26	82	50	54	57	17	142	44	12	30	200
2131.33.020.082	2.5	M 20	30	82	50	54	57	17	142	44	12	30	250
2131.33.024.082	4	M 24	36	82	50	54	59	17	142	44	14	36	400
2131.33.027.099	4	M 27	38	99	60	65	79	23	170	62	17	41	400
2131.33.030.099	5	M 30	48	99	60	65	81	23	170	62	17	46	500
2131.33.036.199	7	M 36	54	99	60	65	86	23	177	63	22	55	700
2131.33.036.124	8	M 36	62	124	77	85	101	27	225	78	22	55	800
2131.33.042.124	10	M 42	72	124	77	85	104	27	225	78.5	24	65	1000
2131.33.042.158	15	M 42	63	158	95	104	115	36	256	89	24	65	1500
2131.33.048.158	20	M 48	72	158	95	104	119	36	258	89	27	75	2000

2131.33. Max. carrying capacity G in tonnes for various types of attachement

Type of attachement, Arrangement of the suspension points	ţ G	G	* * G		ľ	G	G	Ð	∠_G				
No of lines	1	1	2	2	2 syr	nmetrical	3 and 4 sy	mmetrical	2	3-4			
Angle of inclination/ Load Direction	0°	90°	0°	90°	0-45°	45° - 60°				asymmetrical			
Order No					car	rying capacity in to	nnes						
2131.33.008.055	0.3	0.3	0.6	0.6	0.42	0.3	0.63	0.45	0.3	0.3			
2131.33.010.055	0.63	0.63	1.26	1.26	0.88	0.63	1.32	0.95	0.63	0.63			
2131.33.012.057	1	1	2	2	1.4	1	2.1	1.5	1	1			
2131.33.014.057	1.2	1.2	2.4	2.4	1.7	1.2	2.5	1.8	1.2	1.2			
2131.33.016.057	1.5	1.5	3	3	2.1	1.5	3.1	2.2	1.5	1.5			
2131.33.018.082	2	2	4	4	2.8	2	4.2	3	2	2			
2131.33.020.082	2.5	2.5	5	5	3.5	2.5	5.2	3.7	2.5	2.5			
2131.33.024.082	4	4	8	8	5.6	4	8.4	6	4	4			
2131.33.027.099	4	4	8	8	5.6	4	8.4	6	4	4			
2131.33.030.099	5	5	10	10	7	5	10.5	7.5	5	5			
2131.33.036.199	7	7	14	14	9.8	7	14.7	10.5	7	7			
2131.33.036.124	8	8	16	16	11.2	8	16.8	12	8	8			
2131.33.042.124	10	10	20	20	14	10	21	15	10	10			
2131.33.042.158	15	15	30	30	21	15	31.5	22.5	15	15			
2131.33.048.158	20	20	40	40	28	20	42	30	20	20			

ROTARY SAFETY EYEBOLT, WITH BALL BEARING





Material:

Forged alloy steel, quenched and tempered.

Attention!

Capable of rotating under load, do not turn continuously in 90° direction at full load.

Description:

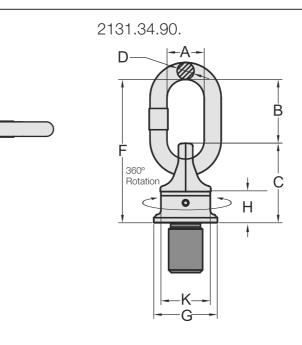
Rotates through 360° due to its unique ball bearing design. Tested in accordance with EN1677-1, meets and exceeds all the requirements of ASME B30.26

2131.34.90. Max. carrying capacity G in tonnes for various types of attachement

Type of attachement, Arrangement of the suspension points		\$ G	₹ 	G	Å Å G Å		G No.	G			<u> </u>
No of lines		1	2	1	2	2	2	2	3-4	3-4	3-4
Angle of inclination/ Load Direction		0°	0°	90°	90°	0-45°	45° - 60°	unsymmet- rical	0 - 45°	45° - 60°	unsymmet - rical
Order No	Thread				ca	rrying cap	pacity in tor				
2131.34.90.008.012.036	M 8	0.6	1.2	0.3	0.6	0.4	0.3	0.3	0.6	0.45	0.3
2131.34.90.010.018.036	M 10	1	2	0.5	1	0.7	0.5	0.5	1	0.75	0.5
2131.34.90.012.018.036	M 12	1.4	2.8	0.7	1.4	1	0.7	0.7	1.4	1	0.7
2131.34.90.014.020.036	M 14	2	4	1	2	1.4	1	1	2.12	1.5	1
2131.34.90.016.020.036	M 16	2.8	5.6	1.4	2.8	2	1.4	1.4	3	2.12	1.4
2131.34.90.020.030.036	M 20	3.4	6.8	1.7	3.4	2.4	1.7	1.7	3.55	2.5	1.7
2131.34.90.024.030.036	M 24	3.4	6.8	1.7	3.4	2.4	1.7	1.7	3.55	2.5	1.7
2131.34.90.020.050.052	M 20	5	10	2.5	5	3.55	2.5	2.5	5.3	3.75	2.5
2131.34.90.024.030.057	M 24	8	16	4	8	5.6	4	4	8.5	6	4
2131.34.90.030.035.057	M 30	8	16	4	8	5.6	4	4	8.5	6	4
2131.34.90.030.035.070	M 30	12	24	6.7	13.4	9.5	6.7	6.7	14	10	6.7
2131.34.90.030.045.070	M 30	12	24	8	16	11.2	8	8	16	12	8
2131.34.90.036.050.081	M36	15	30	10	20	14	10	10	21.2	15	10
2131.34.90.042.050.081	M42	15	30	12.5	25	17	12.5	12.5	25	18	12.5
2131.34.90.045.060.081	M45	15	30	12.5	25	17	12.5	12.5	25	18	12.5
2131.34.90.048.072.081	M48	15	30	12.5	25	17	12.4	12.4	25	18	12.4
2131.34.90.042.060.104	M42	20	40	13	26	18	13	13	27	19	13
2131.34.90.045.060.104	M45	25	50	17	34	23.5	17	17	35	25	17
2131.34.90.048.060.104	M48	25	50	17	34	23.5	17	17	35	25	17
2131.34.90.056.078.104	M56	25	50	18	36	25	18	18	37.5	26.5	18
2131.34.90.064.096.104	M64	25	50	20	40	28	20	20	42.5	30	20
2131.34.90.064.110.104	M64	32.5	65	28	56	39	28	28	58	42	28
2131.34.90.072.120.129	M72	32.5	65	28	56	39	28	28	58	42	28
2131.34.90.080.150.129	M80	32.5	65	28	56	39	28	28	58	42	28
2131.34.90.080.120.148	M80	40	80	35	70	49	35	35	74	52.5	35
2131.34.90.090.150.148	M90	40	80	35	70	49	35	35	74	52.5	35
2131.34.90.080.120.170	M80	50	100	40	80	56	40	40	84	60	40
2131.34.90.090.150.170	M90	50	100	40	80	56	40	40	84	60	40
2131.34.90.100.150.170	M100	50	100	40	80	56	40	40	84	60	40

Continue on Next Page for Dimensional Details

2131.33.



Evad rated parts are 100% magnaflux crack detected.

Proof tested to 2.5 times the WLL

Easy to attach or dismantle due to the forged hexagon shaped body

Embeded with Radio Frequency Identification Chip

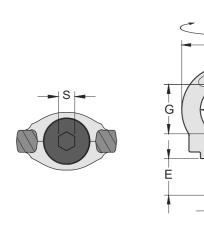
ROTARY SAFETY EYEBOLT, WITH BALL BEARING

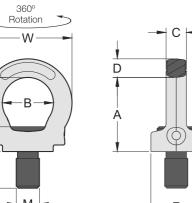
2131.34.90. Rotary safety eyebolt, with ball bearing

Order No	Rated Carying Capacity Tonns	M mm	E MM	Pitch DIN 13	G	С	К	F	D	В	A	Tightening Torque Nm
2131.34.90.008.012.036	0.4	M8	12	1.25	36.5	48	34	101	13	53	35	10 -40
2131.34.90.010.018.036	0.5	M10	18	1.5	36.5	48	34	101	13	53	35	10 -40
2131.34.90.012.018.036	0.7	M12	18	1.75	36.5	48	34	101	13	53	35	15-40
2131.34.90.012.025.036	0.7	M12	25	1.75	36.5	48	34	101	13	53	35	15-40
2131.34.90.014.020.036	1	M14	20	2	36.5	48	34	101	13	53	35	30-40
2131.34.90.016.020.036	1.4	M16	20	2	36.5	48	34	101	13	53	35	45-130
2131.34.90.016.024.036	1.4	M16	24	2	36.5	48	34	101	13	53	35	45-130
2131.34.90.016.030.036	1.4	M16	30	2	36.5	48	34	101	13	53	35	45-130
2131.34.90.020.030.036	1.7	M20	30	2.5	36.5	48	34	101	13	53	35	75-130
2131.34.90.024.030.036	1.7	M24	30	3	36.5	48	34	101	13	53	35	90-130
2131.34.90.020.030.052	2.5	M20	30	2.5	52	68	46	127	16	59	35	100-170
2131.34.90.020.040.052	2.5	M20	40	2.5	52	68	46	127	16	59	35	100-170
2131.34.90.020.050.052	2.5	M20	50	2.5	52	68	46	127	16	59	35	100-170
2131.34.90.020.070.052	2.5	M20	70	2.5	52	68	46	127	16	59	35	100-170
2131.34.90.024.030.057	4	M24	30	3	57	75	50	148	19	73	40	190-280
2131.34.90.024.036.057	4	M24	36	3	57	75	50	148	19	73	40	190-280
2131.34.90.024.045.057	4	M24	45	3	57	75	50	148	19	73	40	190-280
2131.34.90.024.050.057	4	M24	50	3	57	75	50	148	19	73	40	190-280
2131.34.90.030.035.057	4	M30	35	3.5	57	75	50	148	19	73	40	190-280
2131.34.90.030.035.070	6.7	M30	35	3.5	70	95	65	163	19	68	40	230-400
2131.34.90.030.045.070	6.7	M30	45	3.5	70	95	65	163	19	68	40	230-400
2131.34.90.030.050.070	6.7	M30	50	3.5	70	95	65	163	19	68	40	230-400
2131.34.90.030.060.070	6.7	M30	60	3.5	70	95	65	163	19	68	40	230-400
2131.34.90.030.035.081	8	M30	35	3.5	81	106	75	201	22	95	50	270-600
2131.34.90.030.045.081	8	M30	45	3.5	81	106	75	201	22	95	50	270-600
2131.34.90.036.050.081	10	M36	50	4	81	106	75	201	22	95	50	270-600
2131.34.90.036.054.081	10	M36	54	4	81	106	75	201	22	95	50	270-600
2131.34.90.042.050.081	12.5	M42	50	4.5	81	106	75	201	22	95	50	270-700
2131.34.90.042.060.081	12.5	M42	60	4.5	81	106	75	201	22	95	50	270-700
2131.34.90.042.063.081	12.5	M42	63	4.5	81	106	75	201	22	95	50	270-700
2131.34.90.045.060.081	12.5	M45	60	4.5	81	106	75	201	22	95	50	270-700
2131.34.90.048.072.081	12.5	M48	72	5	81	106	75	201	22	95	50	270-700
2131.34.90.042.060.104	13	M42	60	4.5	104	127	95	256	32	129	70	350-800
2131.34.90.045.060.104	17	M45	60	4.5	104	127	95	256	32	129	70	350-800
2131.34.90.048.060.104	17	M48	60	5	104	127	95	256	32	129	70	350-800
2131.34.90.048.072.104	17	M48	72	5	104	127	95	256	32	129	70	350-800
2131.34.90.056.078.104	18	M56	78	5.5	104	127	95	256	32	129	70	350-900
2131.34.90.056.085.104	18	M56	85	5.5	104	127	95	256	32	129	70	350-900
2131.34.90.064.096.104	20	M64	96	6	104	127	95	256	32	129	70	350-900
2131.34.90.064.110.104	20	M64	110	6	104	127	95	256	32	129	70	350-900
2131.34.90.064.096.129	28	M64	96	6	129	174	115	305	36	131	80	500-1000
2131.34.90.072.120.129	28	M72	120	6	129	174	115	305	36	131	80	500-1200
2131.34.90.080.150.129	28	M80	150	6	129	174	115	305	36	131	80	500-1200
2131.34.90.080.120.148	35	M80	120	6	148	187	135	366	45	179	100	500-1400
2131.34.90.090.150.148	35	M90	150	6	148	187	135	366	45	179	100	500-1500
2131.34.90.080.120.170	40	M80	120	6	170	210	145	340	45	130	90	500-1500
2131.34.90.090.115.170	40	M90	115	6	170	210	145	340	45	130	90	500-1500
2131.34.90.090.150.170	40	M90	150	6	170	210	145	340	45	130	90	500-1500
2131.34.90.100.150.170	40	M100	150	6	170	210	145	340	45	130	90	500-1700

LIFTING EYE BOLT, ROTATABLE







2131.31.90.

Evad rated parts are 100% magnaflux crack detected.

Proof tested to 2.5 times the WLL.

G

2

Attention!

Alloy steel, quenched and tempered.

Capable of rotating under load, do not turn continuously in 90° direction at full load.

Description:

Material:

The Rotates through 360° adjustable in the direction of the load. Manufactured and tested in accordance with EN1677-1.

2131.31.90. Lifting eye bolt, rotatable

Part Code	"Rated Carying Capacity Tonns"	"M mm"	E	"Pitch DIN 13"	А	В	С	D	F	G	S	W	"Tightening Torque Nm"
2131.31.90.008	0.3	M 8	12	1.25	38	25	9	9	25	24	6	44	10
2131.31.90.010	0.4	M 10	15	1.5	38	25	9	9	25	24	6	44	10
2131.31.90.012	0.75	M 12	18	1.75	45	30	10	11	33	30	8	52	10
2131.31.90.016	1.5	M 16	24	2	52	35	14	13	35	34	10	61	30
2131.31.90.020	2.3	M 20	30	2.5	60	40	16	15	44	37	12	70	70
2131.31.90.024	3.2	M 24	36	3	72	49	19	18	53	47	14	84	150
2131.31.90.030	4.5	M 30	45	3.5	91	61	24	22	62	59	17	105	350
2131.31.90.036	7.0	M 36	54	4	110	73	29	27	76	72	22	126	410
2131.31.90.042	9.0	M 42	63	4.5	128	83	34	32	89	81	24	147	550
2131.31.90.048	12.0	M 48	72	5	145	95	38	37	105	94	27	168	550
2131.31.90.056	16.0	M 56	84	5.5	148	102	40	43	124	92	27	178	800
2131.31.90.064	18.0	M 64	95	6	148	102	40	43	124	92	27	178	800

2131.31.90. Max. carrying capacity G in tonnes for various types of attachement

Arrangement of the suspension points		
Type of attachement,	Ğ	\$ 8 G

No of lines		1	2	1	2	2	2	2	3-4	3-4	3-4
Angle of inclination/ Load Direction		0°	0°	90°	90°	0-45°	45° - 60°	unsymmet- rical	0 - 45°	45° - 60°	unsymmet- rical
Order No	Thread				ca	rrying cap	pacity in tor	nnes			
2131.31.90.008	M 8	1	2	0.3	0.6	0.42	0.3	0.3	0.63	0.45	0.3
2131.31.90.010	M 10	1	2	0.4	0.8	0.56	0.4	0.4	0.84	0.6	0.4
2131.31.90.012	M 12	2	4	0.75	1.5	1	0.75	0.75	1.58	1.12	0.75
2131.31.90.016	M 16	4	8	1.5	3	2.1	1.5	1.5	3.15	2.25	1.5
2131.31.90.020	M 20	6	12	2.3	4.6	3.2	2.3	2.3	4.8	3.4	2.3
2131.31.90.024	M 24	8	16	3.2	6.4	4.5	3.2	3.2	6.7	4.8	3.2
2131.31.90.030	M 30	12	24	4.5	9	6.3	4.5	4.5	9.4	6.7	4.5
2131.31.90.036	M 36	16	32	7	14	9.8	7	7	14.7	10.5	7
2131.31.90.042	M 42	24	48	9	18	12.6	9	9	18.9	13.5	9
2131.31.90.048	M 48	32	64	12	24	16.8	12	12	25.2	18	12
2131.31.90.056	M 56	34	68	16	32	22.4	16	16	33.6	24	16
2131.31.90.064	M 64	36	72	18	36	25.2	18	18	37.8	27	18

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