

## Female Swivel eye bolt Codipro FE SEB UP

### Product information



The SEB lifting eye nut is a single swivel ring. Equipped with 2 pins that always guide it perfectly in the direction of the sling. It is specially designed for lifting, including rotating loads.

#### Features:

- Gradup steel ring that has a rotating range of 360°.
- Swivelling under load.
- Safe alternative to C15 DIN 580 eye nuts.
- Torque key adaptor available on request.

**Material:** High tensile steel

**Marking:** According to standard, CE-marked

**Temperature range:** -20°C up to +200°C

**Standard:** EN 1677-1

*except grade/WLL*

**Safety factor:** 5:1

Part Code	WLL ton	Thread	Torque Nm	A mm	B mm	C mm	D mm	L max. mm	Weight kg
NS8M08FE.SEB	0.4	M 8 (x1,25)	6	38	45	88	80	22	0.8
NS8M10FE.SEB	0.5	M 10 (x1,50)	10	38	45	88	80	22	0.8
NS8M12FE.SEB	0.8	M 12 (x1,75)	15	38	45	88	80	22	0.8
NS8M16FE.SEB	1.4	M 16 (x2)	50	38	45	88	80	22	0.8
NS8M20FE.SEB	2	M 20 (x2,5)	100	55	70	115	106	35	2.5
NS8M24FE.SEB	3.4	M 24 (x3)	160	77	94	168	155	48	6.3
NS8M30FE.SEB	5.5	M 30 (x3,5)	250	77	94	168	155	48	6.3
NS8M36FE.SEB	9	M 36 (x4)	320	77	94	168	155	48	6.3

## Technical data

5:1

METRIC THREADS

Torque (Nm)																										
		1	2	1	2	0° → 45°	45° → 60°	Asymmetric	0° → 45°	45° → 60°	Asymmetric	0° → 45°	45° → 60°	Asymmetric	0° → 45°	45° → 60°	Asymmetric	0° → 45°	45° → 60°	Asymmetric						
<b>SEB M 8 UP / FE.SEB M 8 UP</b>	6	0,70	1,40	0,40	0,80	0,56	0,40	0,40	0,84	0,60	0,40	0,84	0,60	0,40	1,05	0,75	0,50	1,05	0,75	0,50						
<b>SEB M 10 UP / FE.SEB M 10 UP</b>	10	1,20	2,40	0,50	1,00	0,70	0,50	0,50	1,05	0,75	0,50	1,05	0,75	0,50	1,35	0,90	0,60	1,35	0,90	0,60						
<b>SEB M 12 UP / FE.SEB M 12 UP</b>	15	1,70	3,40	0,80	1,60	1,12	0,80	0,80	1,68	1,20	0,80	1,68	1,20	0,80	2,10	1,40	1,00	2,10	1,40	1,00						
<b>SEB M 16 UP / FE.SEB M 16 UP</b>	50	3,20	6,40	1,40	2,80	1,96	1,40	1,40	2,94	2,10	1,40	2,94	2,10	1,40	3,90	2,70	1,80	3,90	2,70	1,80						
<b>SEB M 20 UP / FE.SEB M 20 UP</b>	100	5,00	10,00	2,00	4,00	2,80	2,00	2,00	4,20	3,00	2,00	4,20	3,00	2,00	5,70	4,00	2,80	5,70	4,00	2,80						
<b>SEB M 24 3t8 UP</b>	160	6,30	12,60	3,20	6,40	4,48	3,20	3,20	6,72	4,80	3,20	6,72	4,80	3,20	9,00	6,30	4,50	9,00	6,30	4,50						
<b>SEB M 24 4t2 UP / FE.SEB M 24 UP</b>	160	7,00	14,00	3,40	6,80	4,76	3,40	3,40	7,14	5,10	3,40	7,14	5,10	3,40	9,80	7,00	5,00	9,80	7,00	5,00						
<b>SEB M 30 UP / FE.SEB M 30 UP</b>	250	8,50	17,00	5,50	11,00	7,70	5,50	5,50	11,55	8,25	5,50	11,55	8,25	5,50	15,75	11,25	7,70	15,75	11,25	7,70						
<b>SEB M 36 UP / FE.SEB M 36 UP</b>	320	12,00	24,00	9,00	18,00	12,60	9,00	9,00	18,90	13,50	9,00	18,90	13,50	9,00	25,20	18,00	12,60	25,20	18,00	12,60						
<b>SEB M 42 UP</b>	400	12,00	24,00	12,00	24,00	16,80	12,00	12,00	25,20	18,00	12,00	25,20	18,00	12,00	33,60	24,00	16,80	33,60	24,00	16,80						
<b>SEB M 48 UP</b>	600	15,00	30,00	15,00	30,00	21,00	15,00	15,00	31,50	22,50	15,00	31,50	22,50	15,00	45,00	33,00	21,00	45,00	33,00	21,00						

max. load in t

# Blueprint

