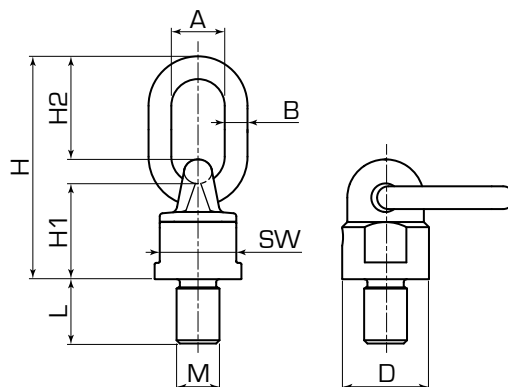


R0502 Golfare girevole con anello - 800 Rotating eye bolt with ring - 800



CARTEC80

Descrizione:

Nota: non idoneo per il movimento rotatorio continuato a pieno carico.
Disponibile, su richiesta, filettatura e lunghezza gambo fuori standard.

Description:

Nota: not suitable for continuous rotation movement during loading.
Available, on demand, not standard threading and stem length.

Codice Code	WLL (t)	M x L	Coppia Max. serraggio Max tightening Torque (Nm)	Peso Weight (Kg)	Dimensioni Dimensions (mm)						
					A	B	H2	H1	H	SW	D
R0502-01-0022	0.3	M8 x 16	16	0.48	30	13	46	50	105	30	38
R0502-01-0023	0.3	M8 x 18	16	0.48	30	13	46	50	105	30	38
R0502-01-0001	0.3	M10 x 18	16	0.48	30	13	46	50	105	30	38
R0502-01-0002	0.5	M12 x 18	28	0.5	30	13	46	50	105	30	38
R0502-01-0003	0.5	M12 x 25	28	0.5	30	13	46	50	105	30	38
R0502-01-0004	1.12	M16 x 20	70	0.53	30	13	46	50	105	30	38
R0502-01-0005	1.12	M16 x 30	70	0.53	30	13	46	50	105	30	38
R0502-01-0006	1.12	M20 x 30	135	0.53	30	13	46	50	105	30	38
R0502-01-0007	2	M20 x 30	135	1.05	34	16	57	61	131	40	50
R0502-01-0008	3.15	M24 x 30	230	1.63	40	18	70	68	153	48	58
R0502-01-0009	5.3	M30 x 35	465	2.23	45	22	65	80	165	65	75
R0502-01-0010	5.3	M30 x 45	465	2.23	45	22	65	80	165	65	75
R0502-01-0011	8	M30 x 35	465	5.3	50	23	95	95	205	75	85
R0502-01-0012	8	M30 x 45	465	5.3	50	23	95	95	205	75	85
R0502-01-0013	8	M36 x 54	814	5.5	50	23	95	95	205	75	85
R0502-01-0014	10	M42 x 63	1304	10	50	23	95	95	205	75	85
R0502-01-0015	15	M48 x 60	1981	10	70	32	120	130	280	95	120
R0502-01-0016	15	M56 x 78	3000	10	70	32	120	130	280	95	120
R0502-01-0017	15	M64 x 96	4738	10	70	32	120	130	280	95	120
R0502-01-0018	25	M72 x 108	6913	29	90	45	130	165	338	140	170
R0502-01-0019	30	M80 x 120	9625	29	90	45	130	165	338	140	170
R0502-01-0020	35	M90 x 135	14000	29	90	45	130	165	338	140	170

Golfare girevole destinato al sollevamento di carichi da assemblare al carico stesso mediante idoneo foro filettato generalmente utilizzato per girare o ribaltare carichi pesanti.

- Coefficiente di sicurezza 4 in tutte le direzioni di carico
- Progettato, testato e certificato secondo norme tecniche GS-MO 1504 - EN 1677
- Idoneo al sollevamento in sicurezza secondo direttiva macchine 2006/42/EC
- Testato 100 % magnaflux
- Testato a 20.000 cicli di fatica
- Filettatura e lunghezza gambo fuori standard su richiesta
- Orientabile a 360° con anello ribaltabile a 180° autoallineante
- Assemblato con sfere per facilitare l'orientamento del carico
- Sul tiro assiale è consentito uno scostamento di $\pm 5^\circ$ con una riduzione della portata del 10 %

Turning eyebolt needed to lift loads to assemble to the load itself with specific threaded hole generally used to turn or tilt heavy loads.

- Coefficient 4 in all loading directions
- Designed, tested and certified in compliance with the technical directives GS-MO 1504 - EN 1677
- Suitable for safe lifting in compliance with the machinery directive 2006/42/EC
- Tested at 100 % magnaflux
- Tested at 20.000 stress cycles
- Non standard threading and stem length upon request
- Can be oriented at 360° with self aligning tilting ring at 180°
- Assembled with spheres to make load orientation easier
- On the axial pull there can be variation of $\pm 5^\circ$ with a 10% decrease in capacity

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	Numero di bracci Number of legs	Direzione di Carico Load direction	Cod. R0502-01-	0022	0023	0001	0002	0003	0004	0005	0006	0007	0008	0009	0010	0011	0012	0013	0014	0015	0016	0017	0018	0019	0020
			M x L	M8 x 16	M8 x 18	M10 x 18	M12 x 18	M12 x 25	M16 x 20	M16 x 30	M20 x 30	M20 x 30	M24 x 30	M30 x 35	M30 x 45	M30 x 35	M30 x 45	M36 x 54	M42 x 63	M48 x 60	M56 x 78	M64 x 96	M72 x 108	M80 x 120	M90 x 130
	1	0°		0.6	0.6	0.6	1	1	2	2	2	4	6.3	10.6	10.6	12.5	12.5	12.5	15	25	25	25	35	35	35
	2	0°		1.2	1.2	1.2	2	2	4	4	4	8	12.5	21.2	21.2	25	25	25	30	50	50	50	70	70	70
	1	90°		0.3	0.3	0.3	0.5	0.5	1.12	1.12	1.12	2	3.15	5.3	5.3	8	8	8	10	15	15	15	25	30	35
	2	90°		0.6	0.6	0.6	1	1	2	2	2	4	6.3	10.6	10.6	16	16	16	20	30	30	30	50	60	70
	2	0 - 45°		0.42	0.42	0.42	0.75	0.75	1.5	1.5	1.5	2.8	4.25	7.1	7.1	11.2	11.2	11.2	14	21	21	21	35	42	49
	2	45° - 60°		0.3	0.3	0.3	0.5	0.5	1.12	1.12	1.12	2	3.15	5.3	5.3	8	8	8	10	15	15	15	25	30	35
	2	assimm. asymm.		0.3	0.3	0.3	0.5	0.5	1.12	1.12	1.12	2	3.15	5.3	5.3	8	8	8	10	15	15	15	25	30	35
	3 - 4	0° - 45°		0.63	0.63	0.63	1.1	1.1	2.36	2.36	2.36	4	6.3	11.2	11.2	16.8	16.8	16.8	21.2	31.5	31.5	31.5	52.2	63	73.5
	3 - 4	45° - 60°		0.45	0.45	0.45	0.75	0.75	1.6	1.6	1.6	3	4.75	8	8	12	12	12	15	22.5	22.5	22.5	37.5	45	52.2
	3 - 4	assimm. asymm.		0.3	0.3	0.3	0.5	0.5	1.12	1.12	1.12	2	3.15	5.3	5.3	8	8	8	10	15	15	15	25	30	35