



Theipa TP løfteøye

Produkt informasjon



MORE THAN CHAIN

Klasse 10 løfteøye

Generelt: Løfteøyet kan belastes med maks. last i alle retninger. Øyet er leddet for å unngå brudd, noe som også gjør det mulig å legge ned øyet når det ikke er i bruk. Kulelagersvivelen gjør at løfteøyet alltid står i korrekt posisjon.

Materiale: Øye og svivel seigherdsstål klasse 10.

Merking: CE-merket, Maks last.

Overflate: Lakkert

Advarsel: Underlaget som løfteøyet skal festes til skal være plant og tåle den belastningen det utsettes for.

Sikkerhetsfaktor: 4:1.

Klasse: 10

Art. nr.	Kode	WLL tonn	Thread version d x e mm	Tightening torque Nm	Pitch DIN 13	Link Ø x t1 x bi	Ø b (mm)	g mm	t mm	SW mm	Vekt kg	Totalpris
07.346001	TP 0,7	1	M 10x18	10-40	1,5	13x55x32	36,5	48	41	34	0,42	N/A
07.34600	TP 0.7	1,4	M 12x18	15-40	1,75	13x55x32	36,5	48	41	34	0,43	N/A
07.346011	TP 0.7	2	M 14x20	30-40	2	13x55x32	36,5	48	41	34	0,43	N/A
07.34601	TP 1,4	2,8	M 16x20	45-130	2	13x55x32	36,5	48	41	34	0,43	N/A
07.34602	TP 2,5	5	M 20x30	100-170	2,5	16x71x34	52	68	57	46	0,95	N/A
07.34603	TP 4	8	M 24x30	190-280	3	18x85x45	57	75	63	50	1,43	N/A
07.346051	TP 6,7	12	M 30x35	230-400	3,5	20x85x45	70	95	78	65	2,33	N/A
07.34605	TP 6.7	12	M 30x45	230-400	3,5	20x85x45	70	95	78	65	2,37	N/A
07.34608	TP 8	12	M 30x45	270-600	3,5	23x115x60	81	106	86	75	3,64	N/A
07.34610	TP 10	15	M 36x50	270-600	4	23x115x60	81	106	86	75	3,72	N/A
07.34615	TP 17	25	M 45x60	350-800	4,5	30x140x70	104	127	106	95	7,5	N/A
07.34628	TP 28	32,5	M 64x96	500-1.000	6	35x170x80	129	174	135	115	16,3	N/A

Teknisk data

Løftemetode		□	□	□	□	□		□	
Antall ben		1	1	2	2	2		3+4	
Løftevinkel		0°	90°	0°	90°	0°-45°	45°-60°	0°-45°	45°-60°
Kode	Max last								
	ton								

Ved usymmetrisk lastfordeling er løftekapasitet den samme for 2-, 3- og 4-part som for 1-part ved 90°.

IP 0,7	M 10	1,0	0,5	2,0	1,0	0,7	0,5	1,0	0,75
	Løftemetode	□	□	□	□	□	□	□	□
	M 12	1,4	0,7	2,8	1,4	1,0	0,7	1,4	1,0
	Antall ben	1	1	2	2	2	2	3+4	3+4
TP 1,4	M 14	2,0	1,0	4,0	2,0	1,4	1,0	2,12	1,5
	Løftevinkel	0°	90°	0°	90°	0°-45°	45°-60°	0°-45°	45°-60°
Kode	M 16	2,8	1,4	5,6	2,8	2,0	1,4	3,0	2,12
						Max last			
	M 20	3,4	1,7	6,8	3,4	2,4	1,7	3,55	2,5
	M 24	3,4	1,7	6,8	3,4	2,4	1,7	3,55	2,5
TP 2,5	M 20	5,0	2,5	10,0	5,0	3,55	2,5	5,3	3,75
TP 4	M 24	8,0	4,0	16,0	8,0	5,6	4,0	8,5	6,0
	M 30	8,0	4,0	16,0	8,0	5,6	4,0	8,5	6,0
TP 6,7	M 30	12,0	6,7	24,0	13,4	9,5	6,7	14,0	10,0
TP 8	M 30	12,0	8,0	24,0	16,0	11,2	8,0	16,0	12,0
TP 10	M 36	15,0	10,0	30,0	20,0	14,0	10,0	21,2	15,0
TP 12,5	M 42	15,0	12,5	30,0	25,0	17,0	12,5	25,0	18,0
	M 45	15,0	12,5	30,0	25,0	17,0	12,5	25,0	18,0
	M 48	15,0	12,5	30,0	25,0	17,0	12,5	25,0	18,0
TP 17	M 42	20,0	13,0	40,0	26,0	18,0	13,0	27,0	19,0
	M 45	25,0	17,0	50,0	34,0	23,5	17,0	35,0	25,0
	M 48	25,0	17,0	50,0	34,0	23,5	17,0	35,0	25,0
	M 56	25,0	18,0	50,0	36,0	25,0	18,0	37,5	26,5
TP 20	M 64	25,0	20,0	50,0	40,0	28,0	20,0	42,5	30,0
TP 28	M 64	32,5	28,0	65,0	56,0	38,0	28,0	58,0	42,0
	M 72	32,5	28,0	65,0	56,0	39,0	28,0	58,0	42,0

Ved usymmetrisk lastfordeling er løftekapasitet den samme for 2-, 3- og 4-part som for 1-part ved 90°.

	M 80	32,0	28,0	33,0	30,0	33,0	28,0	33,0	42,0
TP 35	Løftemetode								
	M 80	40,0	35,0	80,0	70,0	49,0	35,0	74,0	52,5
TP 40	Antall ben	1	1	2	2	2		3+4	
	M 90	40,0	35,0	80,0	70,0	49,0	35,0	74,0	52,5
Kode	Løftevinkel	0°	90°	0°	90°	0°-45°	45°-60°	0°-45°	45°-60°
	M 80	50,0	40,0	100	80,0	56,0	40,0	84,0	60,0
	M 90	50,0	40,0	100	80,0	56,0	40,0	84,0	60,0
	M 100	50,0	40,0	100	80,0	56,0	40,0	84,0	60,0

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Blåkopi

