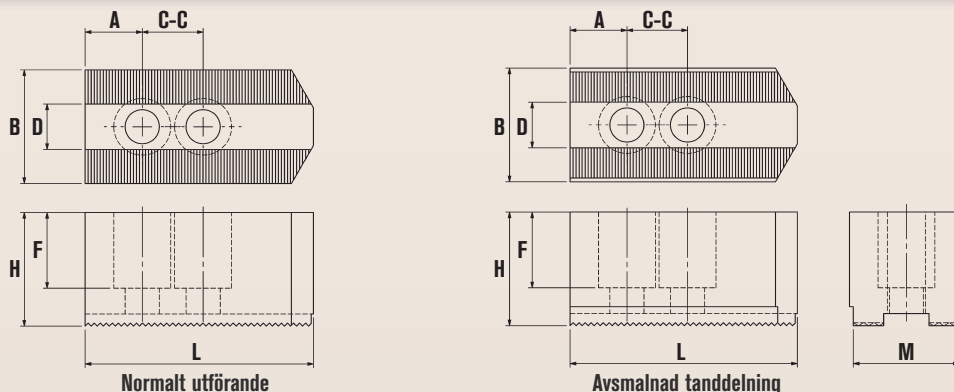


MJUKA ÖVERBACKAR



MJUKA ÖVERBACKAR (Tanddelning i tum)

Artikel nr	D	Tanddelning	Skruv	C-C	L	B	H	A	F	Vikt / st	Typ	Anm.
1216001T	12	1/16" x 90°	M8	15	55	25	40	9	30	0,32kg	Röhm	
12071300	12	1/16" x 90°	M8	16	60	30	30	15	20	0,30kg	Autoblok orginal	Ej spetsig
1216002T	12	1/16" x 90°	M8	16	60	30	30	15	20	0,30kg	Autoblok, Röhm, SMW	
12071680	14	1/16" x 90°	M10	16	70	35	30	16	25	0,42kg	Autoblok orginal	Ej spetsig
1416002T	14	1/16" x 90°	M10	16	75	35	35	15	24	0,55kg	Autoblok	
1416003T	14	1/16" x 90°	M10	16	75	35	50	15	39	0,75kg	Autoblok	
1416004T	14	1/16" x 90°	M10	16	75	35	60	15	49	0,95kg	Autoblok	
1416006T	14	1/16" x 90°	M10	20	85	40	40	20	29	0,85kg	Autoblok, Gamet	
1416009T	14	1/16" x 90°	M10	20	95	40	40	20	29	0,95kg	Autoblok	
1416007T	14	1/16" x 90°	M10	25	88	35	50	26	36	0,95kg	SMW	
1716002T	17	1/16" x 90°	M12	20	80	35	50	12	40	0,85kg	Röhm	
1716004T	17	1/16" x 90°	M12	20	95	35	50	12	40	1,05kg	Röhm	
1716001T	17	1/16" x 90°	M12	22	70	40	40	15	47	1,05kg	Forkardt, Gamet, Röhm, SMW	
1716007T	17	1/16" x 90°	M12	22	90	40	60	15	48	1,40kg	Forkardt, Gamet, Röhm, SMW	
12072130	17	1/16" x 90°	M12	23	90	35	40	20	29	1,30kg	Autoblok orginal	Ej spetsig
1716005T	17	1/16" x 90°	M12	23	95	40	40	20	29	0,95kg	Autoblok	
1716006T	17	1/16" x 90°	M12	23	95	40	50	20	39	1,20kg	Autoblok	
1716008T	17	1/16" x 90°	M12	23	95	40	60	20	49	1,40kg	Autoblok	
1716010T	17	1/16" x 90°	M12	23	95	40	80	20	69	1,90kg	Autoblok	
1716011T	17	1/16" x 90°	M12	23	95	40	100	20	87	2,40kg	Autoblok	
1716014T	17	1/16" x 90°	M12	23	105	40	40	20	29	1,10kg	Autoblok	
1716012T	17	1/16" x 90°	M12	29	98	40	50	25	36	1,25kg	SMW	
12072620	17	1/16" x 90°	M12	30	110	40	45	20	33	1,20kg	Autoblok orginal	
1816003T	18	1/16" x 90°	M14	28	105	45	45	20	33	1,05kg	Autoblok	
2116003T	21	1/16" x 90°	M12	25	110	50	50	15	37	1,70kg	Röhm	LVE
2116004T	21	1/16" x 90°	M14	30	108	50	70	28	57	2,45kg	SMW	
2116002T	21	1/16" x 90°	M16	26	110	50	50	15	37	1,70kg	Röhm	
2116012T	21	1/16" x 90°	M16	28	120	50	80	30	65	3,10kg	Forkardt, Gamet, Röhm, SMW	
12072500	21	1/16" x 90°	M16	30	110	45	45	20	33	1,30kg	Autoblok orginal	Ej spetsig
2116006T	21	1/16" x 90°	M16	30	115	45	45	20	32	1,40kg	Autoblok	
2116007T	21	1/16" x 90°	M16	30	115	50	50	20	37	1,80kg	Autoblok	
2116010T	21	1/16" x 90°	M16	30	115	50	60	20	47	2,10kg	Autoblok	
2116013T	21	1/16" x 90°	M16	30	120	50	70	34	54	2,70kg	SMW	
12073000	21	1/16" x 90°	M16	30	125	50	50	25	38	1,90kg	Autoblok orginal	Ej spetsig
2116018T	21	1/16" x 90°	M16	30	125	50	80	20	67	3,10kg	Autoblok	
2116019T	21	1/16" x 90°	M16	30	125	50	100	21	85	3,90kg	Autoblok	
2116022T	21	1/16" x 90°	M16	30	125	50	120	21	102	4,80kg	Autoblok	
2116024T	21	1/16" x 90°	M16	30	130	50	50	21	37	2,00kg	Autoblok	
2116027T	21	1/16" x 90°	M16	30	130	50	60	22	47	2,50kg	Autoblok	
2116032T	21	1/16" x 90°	M16	30	145	60	60	25	45	3,40kg	Autoblok	
2116030T	21	1/16" x 90°	M16	30	150	50	50	22	37	2,20kg	Autoblok	
12074030	21	1/16" x 90°	M16	34	140	60	60	25	45	3,15kg	Autoblok orginal	Ej spetsig
90072500	25,5	1/16" x 90°	M20	34	120	60	60	22	45	2,60kg	Autoblok orginal	Ej spetsig
2516001T	25,5	1/16" x 90°	M20	34	120	60	60	22	45	2,60kg	Autoblok	
2516002T	25,5	1/16" x 90°	M20	35	140	60	90	30	71	4,80kg	Forkardt, Gamet	
2516004T	25,5	1/16" x 90°	M20	36	110	70	70	-	-	-	Autoblok	
2516003T	25,5	1/16" x 90°	M20	36	150	80	80	30	62	6,40kg	Autoblok	
2532004T	25,5	3/32" x 90°	M18	40	160	60	80	39	53	5,10kg	SMW	
2532002T	25,5	3/32" x 90°	M20	35	155	60	90	24	71	5,40kg	Forkardt, Röhm	
12074040	25,5	3/32" x 90°	M20	38	140	60	60	27	44	3,20kg	Autoblok orginal	Ej spetsig
12075040	25,5	3/32" x 90°	M20	38	160	75	75	25	59	5,50kg	Autoblok orginal	Ej spetsig
12075050	25,5	3/32" x 90°	M20	38	170	60	60	25	44	3,60kg	Autoblok orginal	Ej spetsig
2532006T	25,5	3/32" x 90°	M20	38	170	60	60	27	44	3,70kg	Autoblok	Ej spetsig
2532008T	25,5	3/32" x 90°	M20	38	170	90	100	25	84	10,1kg	Autoblok	Ej spetsig
12075140	25,5	3/32" x 90°	M20	38	205	60	60	25	44	4,50kg	Autoblok orginal	Ej spetsig
2832001T	28	3/32" x 90°	M20	38	160	70	70	25	54	5,10kg	Autoblok	Ej spetsig
2832002T	28	3/32" x 90°	M20	38	170	60	60	27	44	3,60kg	Autoblok	Ej spetsig

MJUKA ÖVERBACKAR

MJUKA ÖVERBACKAR (Tanddelning i mm)

Artikel nr	D	Tanddelning	Skruv	C-C	L	B	H	A	F	Vikt / st	Typ	Anm.
0815001T	8	1,5 x 60°	M6	15	50	20	25	10	14	0,15kg	Kitagawa	
1015002T	10	1,5 x 60°	M8	14	55	25	25	15	13	0,20kg	Howa, Kitagawa	
1015006T	10	1,5 x 60°	M8	14	55	25	50	13	40	0,40kg	Howa, Kitagawa	
1015009T	10	1,5 x 60°	M8	18	55	25	30	10	24	0,20kg	Kitagawa	
1015010T	10	1,5 x 60°	M8	18	55	25	40	10	31	0,30kg	Kitagawa	
1015012T	10	1,5 x 60°	M8	19	55	25	25	10	18	0,20kg	Howa, Kitagawa	
1015014T	10	1,5 x 60°	M8	19	55	25	40	14	31	0,30kg	Howa, Kitagawa	
1115002T	11	1,5 x 60°	M8	16	50	25	25	10	16	0,20kg	Howa	
1115003T	11	1,5 x 60°	M8	19	60	25	25	10	15	0,20kg	Howa	
1215001T	12	1,5 x 60°	M10	20	75	30	40	19	28	0,50kg	Howa, Kitagawa	
1215002T	12	1,5 x 60°	M10	20	75	30	50	19	28	0,65kg	Howa, Kitagawa	
1215003T	12	1,5 x 60°	M10	20	75	30	60	19	48	0,75kg	Howa, Kitagawa	
1215006T	12	1,5 x 60°	M10	20	80	30	30	19	18	0,40kg	Howa, Kitagawa	
1415001T	14	1,5 x 60°	M12	25	95	35	40	24	27	0,80kg	Howa, Kitagawa	
1415002T	14	1,5 x 60°	M12	25	95	40	40	20	27	0,95kg	Howa, Kitagawa	
1415004T	14	1,5 x 60°	M12	25	95	40	50	20	37	1,20kg	Howa, Kitagawa	
1415006T	14	1,5 x 60°	M12	25	95	40	60	20	47	1,60kg	Howa, Kitagawa	
1415008T	14	1,5 x 60°	M12	25	95	40	80	20	67	1,90kg	Howa, Kitagawa	
1615003T	16	1,5 x 60°	M12	25	95	40	40	20	27	0,95kg	Howa	
1615004T	16	1,5 x 60°	M12	25	95	40	50	20	37	1,20kg	Howa	
1615005T	16	1,5 x 60°	M12	25	95	40	60	24	42	1,40kg	Howa	
1615007T	16	1,5 x 60°	M12	25	95	40	80	20	62	1,90kg	Howa	
1615009T	16	1,5 x 60°	M12	30	110	40	40	30	27	1,10kg	Kitagawa	
1615011T	16	1,5 x 60°	M12	30	110	40	60	30	47	1,70kg	Kitagawa	
1615013T	16	1,5 x 60°	M12	30	110	40	80	30	67	2,30kg	Kitagawa	
1630004T	16	3 x 60°	M12	30	110	40	60	30	47	1,70kg	Howa	
1815002T	18	1,5 x 60°	M14	30	110	45	45	25	30	1,35kg	Howa	
1815004T	18	1,5 x 60°	M14	30	130	50	50	25	35	2,10kg	Howa, Kitagawa	
1815006T	18	1,5 x 60°	M14	30	130	50	60	25	45	2,60kg	Howa, Kitagawa	
1815008T	18	1,5 x 60°	M14	30	130	50	80	25	65	3,40kg	Howa, Kitagawa	
1815010T	18	1,5 x 60°	M14	30	130	50	100	25	30	4,30kg	Howa, Kitagawa	
1830002T	18	3 x 60°	M14	30	130	50	50	40	31	-	Howa	
2115004T	21	1,5 x 60°	M16	30	130	50	50	22	36	2,10kg	Kitagawa	
2115006T	21	1,5 x 60°	M16	35	130	50	50	22	37	2,00kg	Howa	
2130004T	21	3 x 60°	M16	40	130	50	50	40	31	2,10kg	Howa	
2215002T	22	1,5 x 60°	M20	43	165	70	70	37	45	5,40kg	Kitagawa	
2215004T	22	1,5 x 60°	M20	60	156	70	70	36	38	4,10kg	Kitagawa	
2530002T	25	3 x 60°	M20	60	200	70	70	40	45	5,60kg	Kitagawa	
2515003T	25,5	1,5 x 60°	M20	43	135	60	60	-	-	-	Kitagawa	
2630001T	26	3 x 60°	M20	42	140	60	60	-	-	-	Howa	
2630002T	26	3 x 60°	M20	50	156	70	70	-	-	-	Howa	

MJUKA ÖVERBACKAR (Avsmalnad tanddelning)

Artikel nr	D	Tanddelning	Skruv	C-C	L	B	H	M	A	F	Vikt / st	Typ	Anm.
1015004T	10	1,5 x 60°	M8	15	55	25	30	20	-	-	-	Gamet, Nikko, Röhm	
1016004T	10	1/16" x 90°	M8	15	55	25	30	20	-	-	-	Gamet, Nikko, Röhm	
1115007T	11	1,5 x 60°	M8	18	65	25	30	25	10	21	0,27kg	Gamet, Nikko, Röhm	
1116002T	11	1/16" x 90°	M8	18	65	25	30	25	10	20	0,25kg	Gamet, Nikko, Röhm	
1115004T	11	1,5 x 60°	M8	20	80	30	40	27	10	28	0,55kg	Gamet, Nikko, Röhm	
1116004T	11	1/16" x 90°	M8	20	80	30	40	27	10	25	0,40kg	Gamet, Nikko, Röhm	
1415012T	14	1,5 x 60°	M10	22	100	35	50	34	10	33	1,15kg	Gamet, Nikko, Röhm	
1416012T	14	1/16" x 90°	M10	22	100	35	50	34	12	27	1,35kg	Gamet, Nikko, Röhm	
2015003T	20	1,5 x 60°	M12	30	125	50	50	44	-	-	-	Gamet, Nikko, Röhm	
2016003T	20	1/16" x 90°	M12	30	125	50	50	44	15	32	2,05kg	Gamet, Nikko, Röhm	
2115036T	21	1,5 x 60°	M16	40	170	50	60	50	22	40	3,00kg	Gamet, Nikko, Röhm	
2116036T	21	1/16" x 90°	M16	40	170	50	60	50	23	40	3,05kg	Gamet, Nikko, Röhm	
3015002T	30	1,5 x 60°	M20	50	220	70	80	69	-	-	-	Gamet, Nikko, Röhm	
3016002T	30	1/16" x 90°	M20	50	220	70	80	69	25	62	7,70kg	Gamet, Nikko, Röhm	