LINEARLAGER – WELLEN – ZUBEHÖR 2012

CNCShop.at – Mösel 2 – A-9374 Wieting
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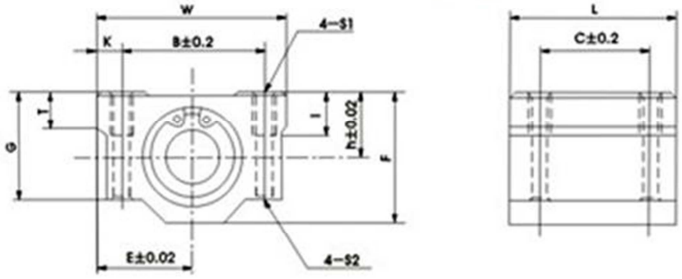
LINEARLAGER MIT GEHÄUSE

LINEARLAGER TYP SMA



Typ	Durch-messer	Abmessungen												Masse (kg)
		h	E	W	L	F	G	T	B	C	K	S1	S2	l	
SMA8	8	11	17	34	30	22	18	6	24	18	5	M4	3.4	8	0.052
SMA10	10	13	20	40	35	26	21	8	28	21	6	M5	4.3	12	0.092
SMA12	12	15	22	44	39	30	24.5	8	33	26	5.5	M5	4.3	12	0.120
SMA16	16	19	25	50	44	38.5	32.5	9	36	34	7	M5	4.3	12	0.200
SMA20	20	21	27	54	53	41	35	11	40	40	7	M6	5.2	12	0.27
SMA25	25	26	38	76	67	51.5	42	12	54	50	11	M8	7	18	0.600
SMA30	30	30	39	78	76	59.5	49	15	58	58	10	M8	7	18	0.776
SMA40	40	40	51	102	90	78	62	20	80	60	11	M10	8.7	25	1.590

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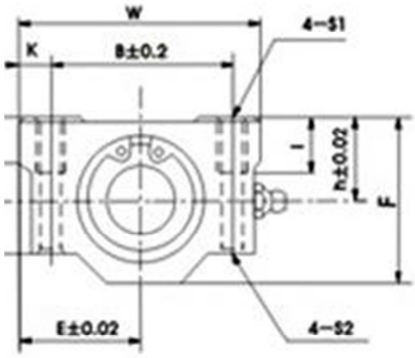
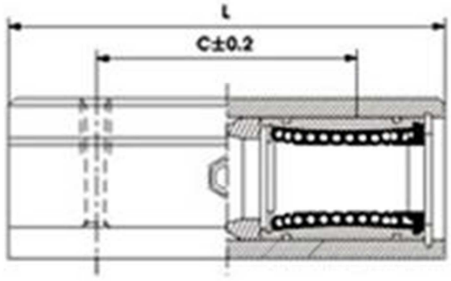
LINEARLAGER TYP SMA-L





Typ	Durch-messer	Abmessungen												Masse (kg)
		h	E	W	L	F	G	T	B	C	K	S1	S2	l	
SMA8L	8	11	17	34	58	22	18	6	24	42	5	M4	3.4	8	0.1
SMA10L	10	13	20	40	68	26	21	8	28	46	6	M5	4.3	12	0.18
SMA12L	12	15	21	42	70	28	24	8	30.5	50	5.75	M5	4.3	12	0.20
SMA16L	16	19	25	50	85	38.5	32.5	9	36	60	7	M5	4.3	12	0.39
SMA20L	20	21	27	54	96	41	35	11	40	70	7	M6	5.2	12	0.49
SMA25L	25	26	38	76	130	51.5	42	12	54	100	11	M8	7	18	1.165
SMA30L	30	30	39	78	140	59.5	49	15	58	110	10	M8	7	18	1.43
SMA35L	35	34	45	90	155	68	54	18	70	120	10	M8	7	18	2.13
SMA40L	40	40	51	102	175	78	62	20	80	140	11	M10	8.7	25	3.09

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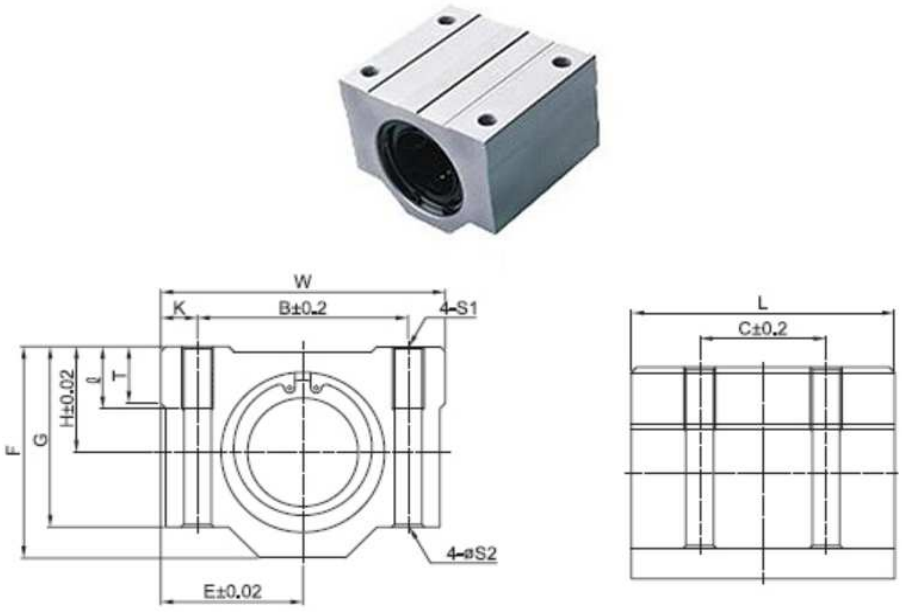
LINEARLAGER TYP SMA-AJ

Spiel einstellbar



Typ	Durch-messer	Abmessungen													Masse (kg)
		h	E	W	L	F	G	T	B	C	K	S1	S2	l	
SMAAJ8	8	11	17	34	30	22	18	6	24	18	5	M4	3.4	8	0.052
SMAAJ10	10	13	20	40	35	26	21	8	28	21	6	M5	4.3	12	0.092
SMAAJ12	12	15	22	44	39	30	24.5	8	33	26	5.5	M5	4.3	12	0.120
SMAAJ16	16	19	25	50	44	38.5	32.5	9	36	34	7	M5	4.3	12	0.200
SMAAJ20	20	21	27	54	53	41	35	11	40	40	7	M6	5.2	12	0.27
SMAAJ25	25	26	38	76	67	51.5	42	12	54	50	11	M8	7	18	0.600
SMAAJ30	30	30	39	78	76	59.5	49	15	58	58	10	M8	7	18	0.776
SMAAJ40	40	40	51	102	90	78	62	20	80	60	11	M10	8.7	25	1.590

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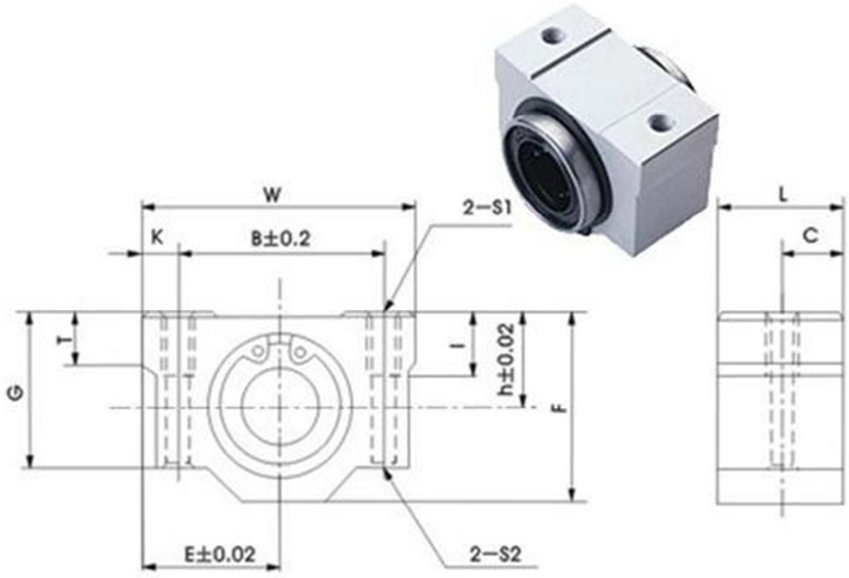
LINEARLAGER TYP SCS



Typ	Durch-messer	Abmessungen												Masse (kg)
		h	E	W	L	F	G	T	B	C	K	S1	S2	I	
SMA8S	8	11	17	34	15.5	22	18	6	24	7.75	5	M4	3.4	8	0.027
SMA10S	10	13	20	40	20	26	21	8	28	10	6	M5	4.3	12	0.053
SMA12S	12	15	21	42	21	28	24	8	30.5	10.5	5.75	M5	4.3	12	0.06
SMA16S	16	19	25	50	24.1	38.5	32.5	9	36	12.05	7	M5	4.3	12	0.11
SMA20S	20	21	27	54	28.1	41	35	11	40	14.05	7	M6	5.2	12	0.144
SMA25S	25	26	38	76	38	51.5	42	12	54	19	11	M8	7	18	0.34
SMA30S	30	30	39	78	41.5	59.5	49	15	58	20.75	10	M8	7	18	0.424
SMA35S	35	34	45	90	45.5	68	54	18	70	22.75	10	M8	7	18	0.626
SMA40S	40	40	51	102	56.5	78	62	20	80	28.25	11	M10	8.7	25	1.0

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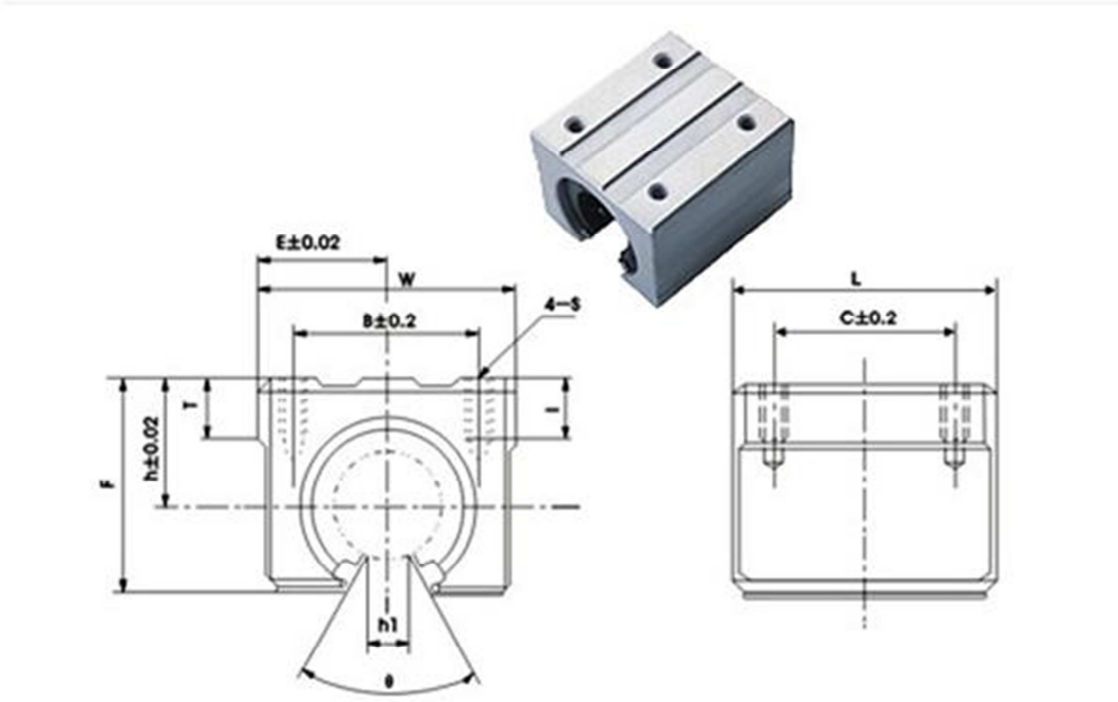
LINEARLAGER OFFEN – TYP SBR



Typ	DM	Abmessungen												Masse
		h	E	W	L	F	T	h1	θ	B	C	S	I	(kg)
SBR10	10	15	18	36	32	24	7	6	80°	25	20	M5	10	0.065
SBR12	12	17	20	40	39	27.6	8	8.5	80°	28	26	M5	10	0.100
SBR16	16	20	22.5	45	45	33	9	10	80°	32	30	M5	12	0.150
SBR20	20	23	24	48	50	39	11	10	60°	35	35	M6	12	0.200
SBR25	25	27	30	60	65	47	14	11.5	50°	40	40	M6	12	0.45
SBR30	30	33	35	70	70	56	15	14	50°	50	50	M8	18	0.63
SBR35	35	37	40	80	80	63	18	16	50°	55	55	M8	18	0.92
SBR40	40	42	45	90	90	72	20	19	50°	65	65	M10	20	1.33

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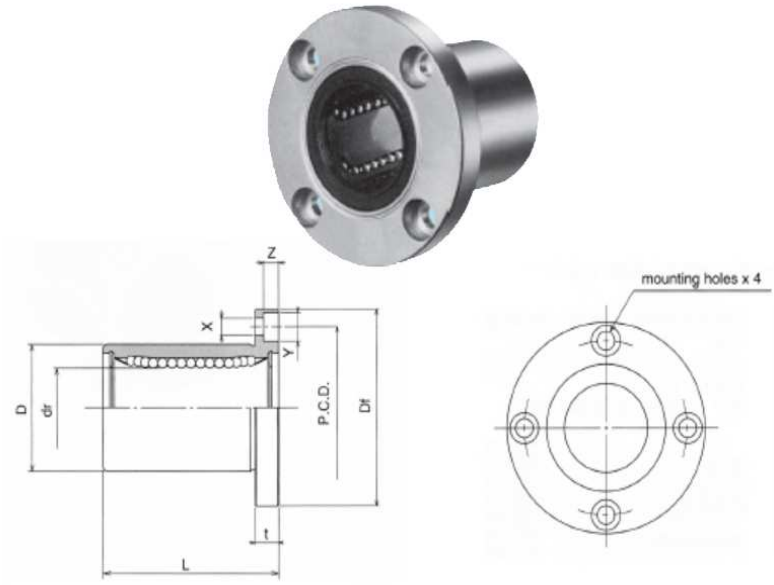
LINEARLAGER – TYP LMF



Typ	dr	D	L	D1	K	t	PCD	x	y	z	Dyn. c(N)	Stat. co(N)
LMF6	6	12	19	28	22	5	20	3.5	6	3.1	21	27
LMF8S	8	15	17	32	25	5	24	3.5	6	3.1	18	22
LMF8	8	15	24	32	25	5	24	3.5	6	3.1	28	40
LMF10	10	19	29	40	30	6	29	4.5	7.5	4.1	38	56
LMF12	12	21	30	42	32	6	32	4.5	7.5	4.1	52	80
LMF13	13	23	32	43	34	6	33	4.5	7.5	4.1	52	80
LMF16	16	28	37	48	37	6	38	4.5	7.5	4.1	79	120
LMF20	20	32	42	54	42	8	43	5.5	9	5.1	90	140
LMF25	25	40	59	62	50	8	51	5.5	9	5.1	100	160
LMF30	30	45	64	74	58	10	60	6.6	11	6.1	160	280
LMF35	35	52	70	82	64	10	67	6.6	11	6.1	170	320
LMF40	40	60	80	96	75	13	78	9	14	8.1	220	410
LMF50	50	80	100	116	92	13	98	9	14	8.1	390	810
LMF60	60	90	110	134	106	18	112	11	17.5	10.8	480	1020

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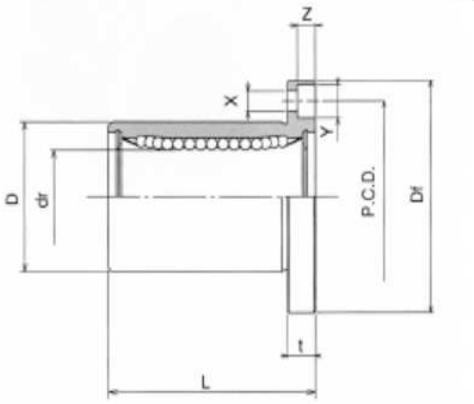
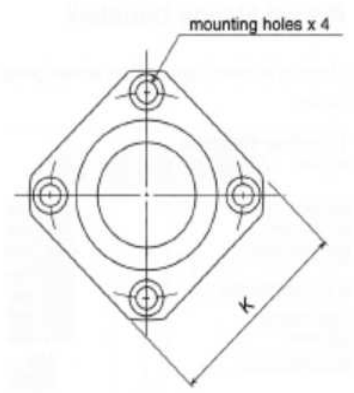
LINEARLAGER – TYP LMK





Typ	dr	D	L	D1	K	t	PCD	x	y	z	Dyn. c(N)	Stat. co(N)
LMK6	6	12	19	28	22	5	20	3.5	6	3.1	21	27
LMK8S	8	15	17	32	25	5	24	3.5	6	3.1	18	22
LMK8	8	15	24	32	25	5	24	3.5	6	3.1	28	40
LMK10	10	19	29	40	30	6	29	4.5	7.5	4.1	38	56
LMK12	12	21	30	42	32	6	32	4.5	7.5	4.1	52	80
LMK13	13	23	32	43	34	6	33	4.5	7.5	4.1	52	80
LMK16	16	28	37	48	37	6	38	4.5	7.5	4.1	79	120
LMK20	20	32	42	54	42	8	43	5.5	9	5.1	90	140
LMK25	25	40	59	62	50	8	51	5.5	9	5.1	100	160
LMK30	30	45	64	74	58	10	60	6.6	11	6.1	160	280
LMK35	35	52	70	82	64	10	67	6.6	11	6.1	170	320
LMK40	40	60	80	96	75	13	78	9	14	8.1	220	410
LMK50	50	80	100	116	92	13	98	9	14	8.1	390	810
LMK60	60	90	110	134	106	18	112	11	17.5	10.8	480	1020

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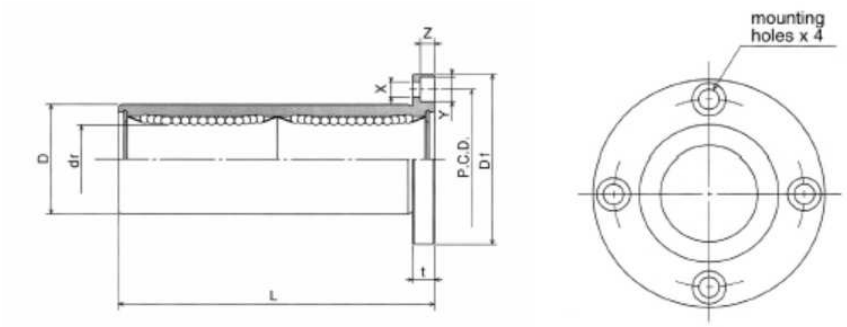
LINEARLAGER – TYP LMF-L



Typ	dr	D	L	D1	t	PCD	x	y	z	Dyn. c(N)	Stat. co(N)
LMF6L	6	12	35	28	5	20	3.5	6	3.1	33	54
LMF8L	8	15	45	32	5	24	3.5	6	3.1	44	80
LMF10L	10	19	55	40	6	29	4.5	7.5	4.1	60	112
LMF12L	12	21	57	42	6	32	4.5	7.5	4.1	83	160
LMF13L	13	23	61	43	6	33	4.5	7.5	4.1	83	160
LMF16L	16	28	70	48	6	38	4.5	7.5	4.1	126	240
LMF20L	20	32	80	54	8	43	5.5	9	5.1	143	280
LMF25L	25	40	112	62	8	51	5.5	9	5.1	159	320
LMF30L	30	45	123	74	10	60	6.6	11	6.1	254	560
LMF35L	35	52	135	82	10	67	6.6	11	6.1	270	640
LMF40L	40	60	151	96	13	78	9	14	8.1	350	820
LMF50L	50	80	192	116	13	98	9	14	8.1	620	1622
LMF60L	60	90	209	134	18	112	11	17.5	10.8	770	2040

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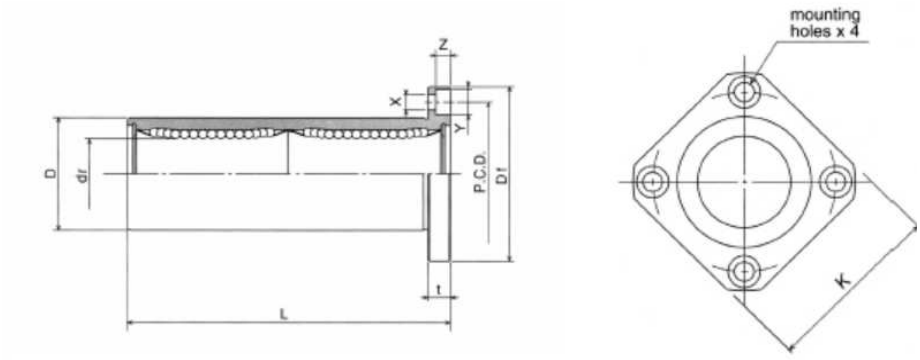
LINEARLAGER – TYP LMK-L



Typ	dr	D	L	D1	t	PCD	x	y	z	Dyn. c(N)	Stat. co(N)
LMK6L	6	12	35	22	5	20	3.5	6	3.1	33	54
LMK8L	8	15	45	25	5	24	3.5	6	3.1	44	80
LMK10L	10	19	55	30	6	29	4.5	7.5	4.1	60	112
LMK12L	12	21	57	32	6	32	4.5	7.5	4.1	83	160
LMK13L	13	23	61	34	6	33	4.5	7.5	4.1	83	160
LMK16L	16	28	70	37	6	38	4.5	7.5	4.1	126	240
LMK20L	20	32	80	42	8	43	5.5	9	5.1	143	280
LMK25L	25	40	112	50	8	51	5.5	9	5.1	159	320
LMK30L	30	45	123	58	10	60	6.6	11	6.1	254	560
LMK35L	35	52	135	64	10	67	6.6	11	6.1	270	640
LMK40L	40	60	151	75	13	78	9	14	8.1	350	820
LMK50L	50	80	192	92	13	98	9	14	8.1	620	1622
LMK60L	60	90	209	106	18	112	11	17.5	10.8	770	2040

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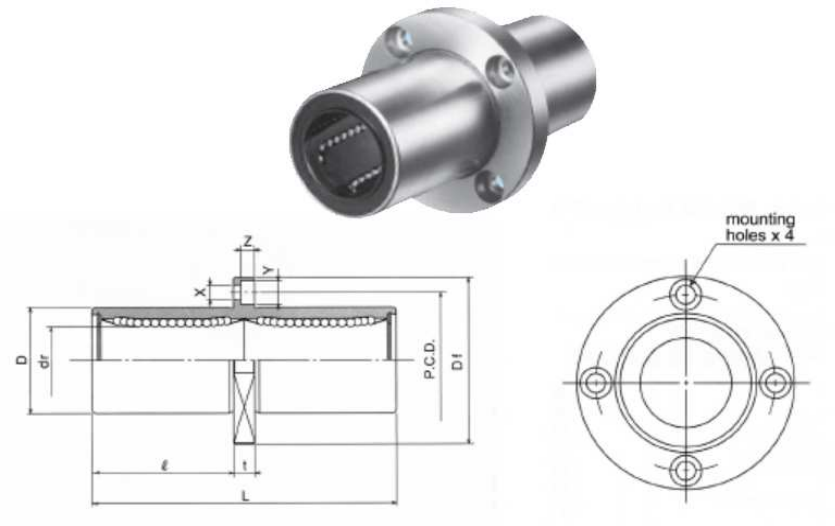
LINEARLAGER – TYP LMFC-L



Typ	dr	D	L	l	D1	t	PCD	x	y	z	Dyn. c(N)	Stat. co(N)
LMFC6L	6	12	35	15	28	5	20	3.5	6	3.1	33	54
LMFC8L	8	15	45	20	32	5	24	3.5	6	3.1	44	80
LMFC10L	10	19	55	24.5	40	6	29	4.5	7.5	4.1	60	112
LMFC12L	12	21	57	25.5	42	6	32	4.5	7.5	4.1	83	160
LMFC13L	13	23	61	27.5	43	6	33	4.5	7.5	4.1	83	160
LMFC16L	16	28	70	32	48	6	38	4.5	7.5	4.1	126	240
LMFC20L	20	32	80	36	54	8	43	5.5	9	5.1	143	280
LMFC25L	25	40	112	52	62	8	51	5.5	9	5.1	159	320
LMFC30L	30	45	123	56.5	74	10	60	6.6	11	6.1	254	560
LMFC35L	35	52	135	62.5	82	10	67	6.6	11	6.1	270	640
LMFC40L	40	60	151	69	96	13	78	9	14	8.1	350	820
LMFC50L	50	80	192	89.5	116	13	98	9	14	8.1	620	1622
LMFC60L	60	90	209	95.5	134	18	112	11	17.5	10.8	770	204

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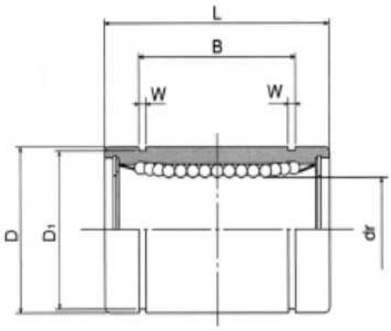
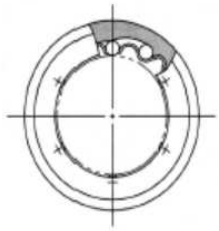
LINEARLAGER LME





Typ	Innendurchm.		Außendurchm.		Länge		Sicherungsnuten				Tragzahl	
	dr	Tol.	D	Tol.	L	Tol.	B	Tol.	D1	W	Dyn. c(N)	Stat. co(N)
LME3	3		7		10	+0,00 -0,12					70	110
LME4	4		8		12						90	130
LME5	5	+0,008 -0,000	12	+0,000 -0,009	22		14,5		11,5	1,1	210	270
LME8	8		16		25		16,5		15,2	1,1	270	410
LME10	10		19		29	+0,00 -0,20	22	+0,00 -0,20	18	1,3	380	470
LME12	12		22		32		22,9		21	1,3	520	790
LME16	16	+0,009 -0,001	26		36		24,9		24,9	1,3	590	910
LME20	20		32	+0,000 -0,011	45		31,5		30,3	1,6	880	1400
LME25	25	+0,011 -0,001	40		58		44,1		37,5	1,85	1000	1600
LME30	30		47		68	+0,00 -0,30	52,1	+0,00 -0,30	44,5	2,15	1600	2800
LME40	40	+0,013 -0,002	62	+0,000 -0,013	80		60,6		59	2,15	2200	4000

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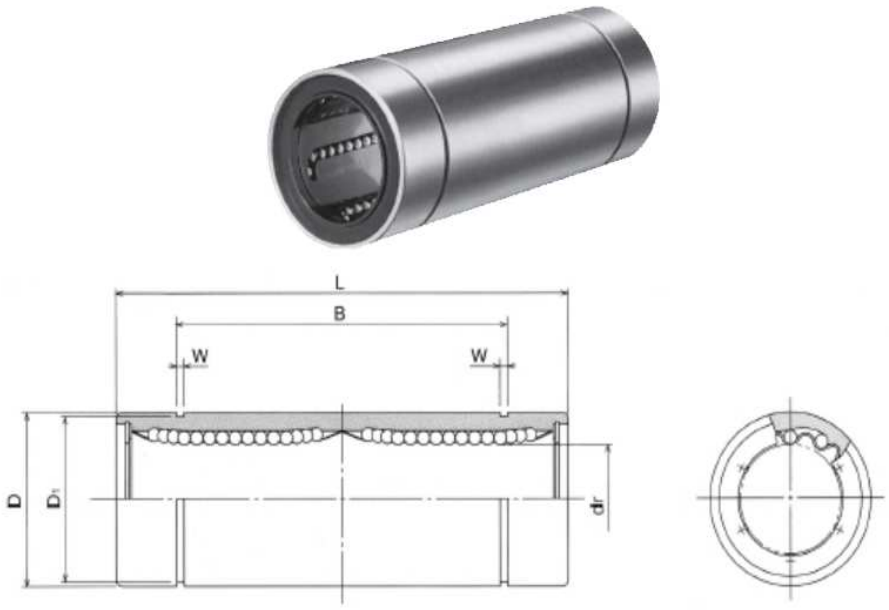
LINEARLAGER LME-L



Typ	dr	D	L	B	D1	W	Dyn. c(N)	Stat. co(N)
KB8L	8	16	46	33	15.2	1.1	43	82
KB10L	10	19	55	44	18	1.3	60	112
KB12L	12	22	61	45.8	21	1.3	83	160
KB16L	16	26	68	49.8	24.9	1.3	94	182
KB20L	20	32	80	61	30.5	1.6	140	280
KB25L	25	40	112	82	38	1.85	160	320
KB30L	30	47	123	104.2	44.5	1.85	255	560
KB40L	40	62	151	121.2	59	2.15	350	820
KB50L	50	75	192	155.2	72	2.65	620	1622
KB60L	60	90	209	170	86.5	3.15	770	2040

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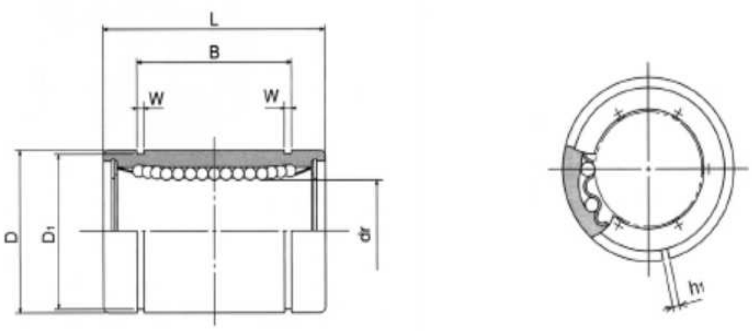
LINEARLAGER LME-AJ



Typ	dr	D	L	B	D1	W	h1	Dyn. c(N)	Stat. co(N)
LME5AJ	5	12	22	14.5	11.5	1.1	1	21	27
LME8AJ	8	16	25	16.5	15.2	1.1	1	27	41
LME10AJ	10	19	29	22	18	1.3	1.5	38	47
LME12AJ	12	22	32	22.9	21	1.3	1.5	52	79
LME16AJ	16	26	36	24.9	24.9	1.3	1.5	59	91
LME20AJ	20	32	45	31.5	30.3	1.6	2	88	140
LME25AJ	25	40	58	44.1	37.5	1.85	2	100	160
LME30AJ	30	47	68	52.1	44.5	1.85	2	160	280
LME40AJ	40	62	80	60.6	59	2.15	3	220	400
LME50AJ	50	75	100	77.6	72	2.65	3	390	810
LME60AJ	60	90	125	101.7	86.5	3.15	3	480	1020

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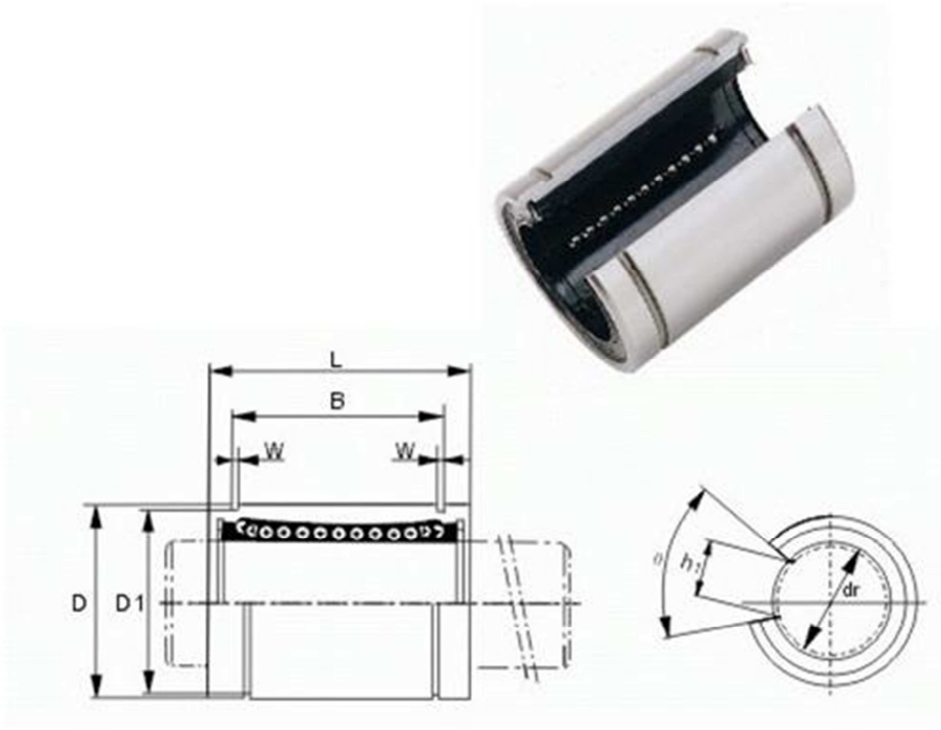
LINEARLAGER LME-OP



Typ	Innendurchm.		Außendurchm.		Länge		Sicherungsnuten						Tragzahl	
	dr	Tol.	D	Tol.	L	Tol.	B	Tol.	D1	W	h1	θ	Dyn. c(N)	Stat. co(N)
LME10-OP	10	+0,008 -0,000	19	+0,000 -0,009	29	+0,00 -0,20	22	+0,00 -0,20	18	1,3	6,8	80°	380	470
LME12-OP	12		22		32		22,9		21	1,3	8	78°	520	790
LME16-OP	16	+0,009 -0,001	26		36		24,9		24,9	1,3	10,8	78°	590	910
LME20-OP	20		32		45		31,5		30,3	1,6	10,8	60°	880	1400
LME25-OP	25	+0,011 -0,001	40	+0,000 -0,011	58	+0,00 -0,30	44,1	+0,00 -0,30	37,5	1,85	12,5	60°	1000	1600
LME30-OP	30		47		68		52,1		44,5	2,15	15	60°	1600	2800
LME40-OP	40	+0,013 -0,002	62	+0,000 -0,013	80		60,6		59	2,15	20	60°	2200	4000

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