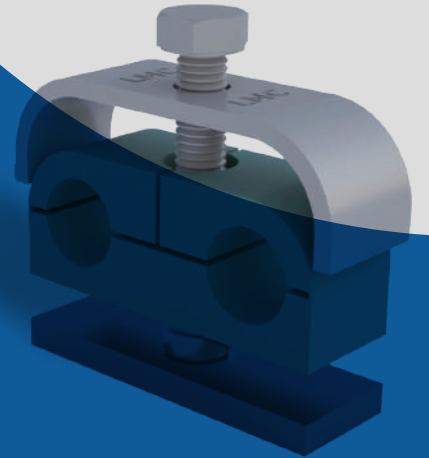
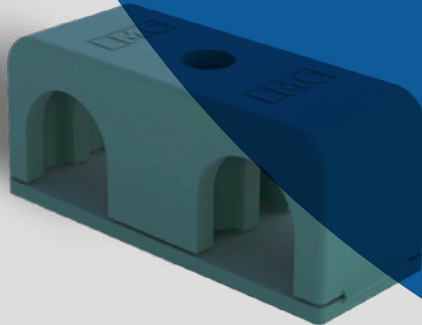
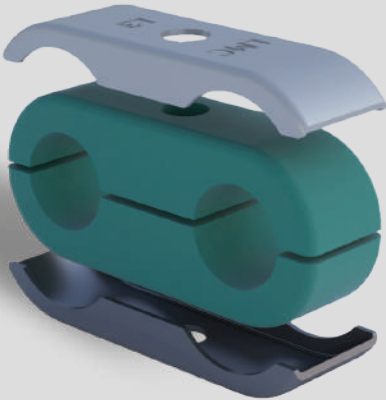
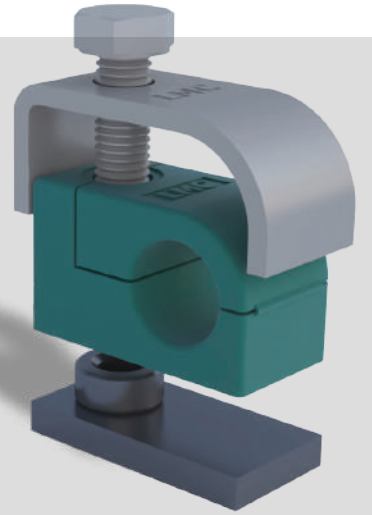
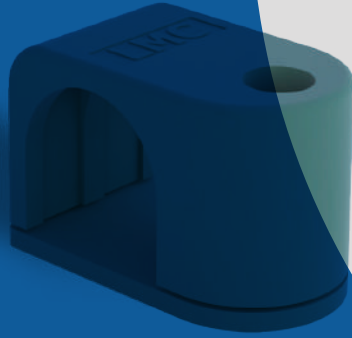
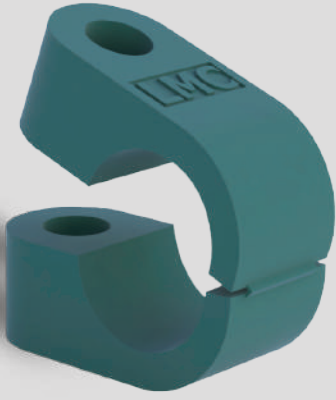


LMC®

L, K, V SERİSİ KELEPÇELER L-K-V-SERIES CLAMPS



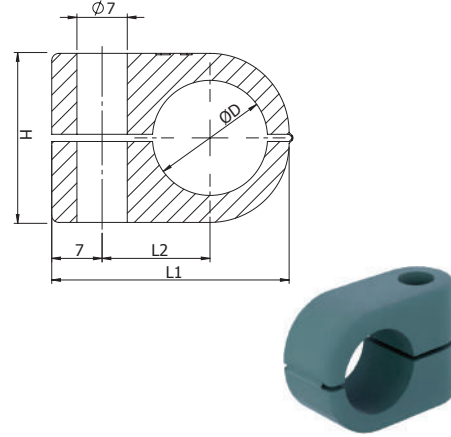
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen LMC Makina'ya danışınız.

For different material request please consult LMC Makina.

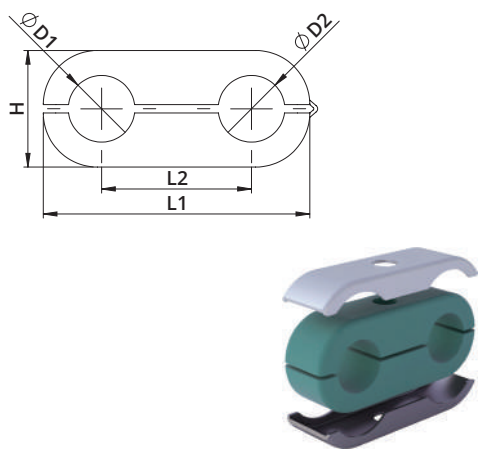
Kelepçe Gövdesi
Clamp Body

61



Komple Kelepçe
Complete Clamp

62



C	2	P	1	Y	L	1	X	X	X	.	X
Gövde Malzemesi Clamp Body Material	Gövde Tipi Clamp Body Design	Gövde Renk Clamp Body Colour	Grup Group								Ölçü Size

C	D	a	a	T	1	3	3	P	1	Y	L	1	X	X	.	X
Üstlik Cover Plate	Üstlik Kaplama Tipi Cover Plate Finishing	Altlık Kaplama Tipi Weld Plate Finishing	Gövde Malzemesi Clamp Body Material	Gövde Renk Clamp Body Colour	Grup Group											Ölçü Size

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
L1	6		
	6,4		1/4"
	8		5/16"
L2	8		
	9,5		3/8"
	10	R1/8"	
	12		
L3	12,7		1/2"
	10	R1/8"	
	12		
	12,7		1/2"
	13,5	R1/4"	
	14		
L4	15		
	16		5/8"
	17,2	R3/8"	
	18		
	19		3/4"
	20		
	21,3	R1/2"	
	22		

Ölçü Tablosu Dimension Table			Sipariş Kodu Order Code
L1	L2	H	
31	18	13,5	C2P1YL1006.0
			C2P1YL1006.4
			C2P1YL1008.0
41	22	18,5	C2P1YL2008.0
			C2P1YL2009.5
			C2P1YL2010.0
			C2P1YL2012.0
			C2P1YL2012.7
54	30	23,5	C2P1YL3010.0
			C2P1YL3012.0
			C2P1YL3012.7
			C2P1YL3013.5
			C2P1YL3014.0
			C2P1YL3015.0
70	38	30,5	C2P1YL3016.0
			C2P1YL4014.0
			C2P1YL4015.0
			C2P1YL4016.0
			C2P1YL4017.2
			C2P1YL4018.0
			C2P1YL4019.0
			C2P1YL4020.0
			C2P1YL4021.3
			C2P1YL4022.0

Ölçü Tablosu Dimension Table			Sipariş Kodu Order Code
L1	L2	H	
31	18	13,5	CDaaT133P1YL1006.0
			CDaaT133P1YL1006.4
			CDaaT133P1YL1008.0
41	22	18,5	CDaaT133P1YL2008.0
			CDaaT133P1YL2009.5
			CDaaT133P1YL2010.0
			CDaaT133P1YL2012.0
			CDaaT133P1YL2012.7
54	30	23,5	CDaaT133P1YL3010.0
			CDaaT133P1YL3012.0
			CDaaT133P1YL3012.7
			CDaaT133P1YL3013.5
			CDaaT133P1YL3014.0
			CDaaT133P1YL3015.0
40	38	30,5	CDaaT133P1YL3016.0
			CDaaT133P1YL4014.0
			CDaaT133P1YL4015.0
			CDaaT133P1YL4016.0
			CDaaT133P1YL4017.2
			CDaaT133P1YL4018.0
			CDaaT133P1YL4019.0
			CDaaT133P1YL4020.0
			CDaaT133P1YL4021.3
			CDaaT133P1YL4022.0

* İstek üzerine, L serisi boru kelepçelerinin delikleri birbirinden farklı çaplarda da üretilebilmektedir.

* In L series pipe clamps, the diameter of each pipe hole can be produced with different sizes upon request.

Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

Kelepçe Gövdesi

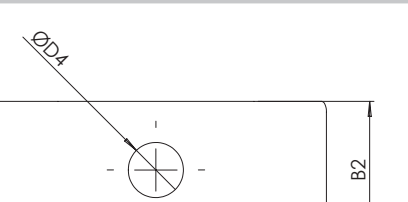
Clamp Body

The technical drawing shows a side view of a clamp body with two circular holes. The overall height is labeled H . The distance between the centers of the two holes is labeled $L2$. The total length of the body is labeled $L1$. The diameter of the left hole is labeled $\varnothing D1$ and the diameter of the right hole is labeled $\varnothing D2$. A 3D perspective view of the clamp body is shown below the drawing, highlighting its U-shaped profile and the two circular openings.

C	2	P	1	Y	L	I	I	X	X	X	.	X
		▼	▼	▼			▼			▼		
		Gövde Matrazesi Clamp Body Material	Gövde Tipi Clamp Body Design	Gövde Renk Clamp Body Colour		Grup Group				Ölçü Size		

Üst & Alt Plaka
Cover & Weld Plate

64



Technical drawing of a rectangular plate (Cover & Weld Plate) showing dimensions and a central hole. The drawing includes a top view and a side view. The top view shows a rectangle with a central circular hole. The hole is labeled with a diameter symbol and the number 4 ($\varnothing D4$). The width of the plate is labeled B2, and the length is labeled L4. The side view shows the thickness of the plate.

C	U	0	0	T	3	L	I	X
				▼ Vido Tipi Thread Type	▼ Metal + Kaplamo Tipi Metal + Surface Finishing	▼ Grup Group		

Grup	Dış Çap (ØD)	Anma Çapı (R) Boru Dış	Dış Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
LI1	6		
	6,4		1/4"
	8		5/16"
LI2	8		5/16"
	9,5		3/8"
	10	R1/8"	
	12		
	12,7		1/2"
LI3	10		
	12		
	12,7		1/2"
	13,5	R1/4"	
	14		
	15		
	16		5/8"
LI4	14		
	15		
	16		5/8"
	17,2	R3/8"	
	18		
	19		3/4"
	20		
	21,3	R1/2"	
	22		7/8"

Ölçü Tablosu			Sipariş Kodu
Dimension Table			Order Code
L1	L2	H	
31	18	13,5	C2P1YLI1006.0
			C2P1YLI1006.4
			C2P1YLI1008.0
41	22	18,5	C2P1YLI2008.0
			C2P1YLI2009.5
			C2P1YLI2010.0
			C2P1YLI2012.0
			C2P1YLI2012.7
54	30	23,5	C2P1YLI3010.0
			C2P1YLI3012.0
			C2P1YLI3012.7
			C2P1YLI3013.5
			C2P1YLI3014.0
			C2P1YLI3015.0
			C2P1YLI3016.0
70	38	30,5	C2P1YLI4014.0
			C2P1YLI4015.0
			C2P1YLI4016.0
			C2P1YLI4017.2
			C2P1YLI4018.0
			C2P1YLI4019.0
			C2P1YLI4020.0
			C2P1YLI4021.3
C2P1YLI4022.0			

Ölçü Tablosu		Sipariş Kodu
Dimension Table		Order Code
L	H	
31	5	CU00T3L11
41	7	CU00T3L12
52	7	CU00T3L13
65	8	CU00T3L14

* İstek üzerine, L serisi boru kelepçelerinin delikleri birbirinden farklı caplarda da üretilebilmektedir.

* In L series pipe clamps, the diameter of each pipe hole can be produced with different sizes upon request.

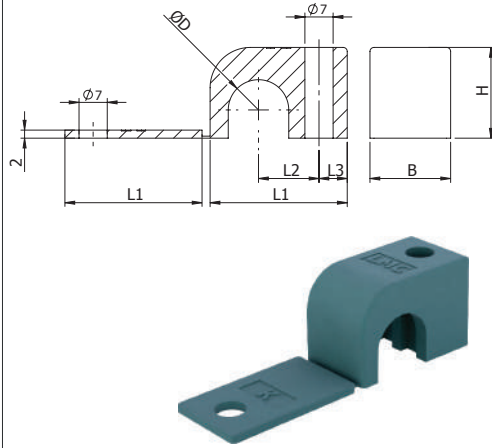
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.

Kelepçe Gövdesi
Clamp Body

65



C	2	P	1	Y	K	1	X	X	X	.	X
Gövde Malzemesi Clamp Body Material	Gövde Tipi Clamp Body Design	Gövde Renk Clamp Body Colour	Grup Group							Ölçü Size	

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Diş Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
K1	6		
	6,4	R1/4"	
	8		
K2	9,5	R3/8"	
	10		1/8"
	12		
K3	12,7	R1/2"	
	13,5		1/4"
	14		
	15		
	16	R5/8"	
	17,2		3/8"
K4	18		
	19	R3/4"	
	20		
	21,3		1/2"
	22		
	25		
	25,4	R1"	

Ölçü Tablosu Dimension Table					Sipariş Kodu Order Code
L1	L2	L3	B	H	
22	9	6,5	12	10,5	C2P1YK1006.0 C2P1YK1006.4 C2P1YK1008.0
27	11	7	16	15	C2P1YK2009.5 C2P1YK2010.0 C2P1YK2012.0
34	15	7	20	22,5	C2P1YK3012.7 C2P1YK3013.5 C2P1YK3014.0 C2P1YK3015.0 C2P1YK3016.0 C2P1YK3017.2 C2P1YK3018.0
42	19	7	20	30	C2P1YK4019.0 C2P1YK4020.0 C2P1YK4021.3 C2P1YK4022.0 C2P1YK4025.0 C2P1YK4025.4



* İstek üzerine, K serisi boru kelepçelerinin delikleri birbirinden farklı çaplarda da üretilebilmektedir.

* In K series pipe clamps, the diameter of each pipe hole can be produced with different sizes upon request.

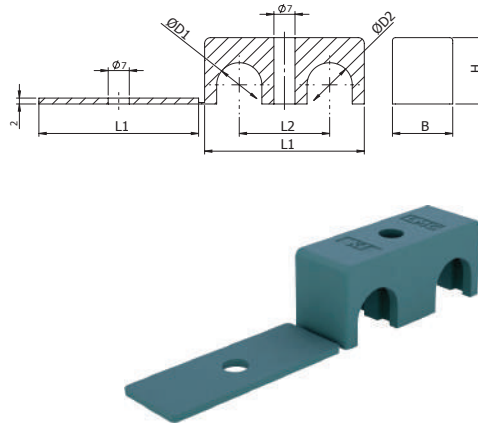
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.

Kelepçe Gövdesi
Clamp Body

66



C	2	P	1	Y	K	I	1	X	X	X	.	X
Gövde Malzemesi Clamp Body Material	Gövde Tipi Clamp Body Design	Gövde Renk Clamp Body Colour	Grup Group	Ölçü Size								

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
K11	6		
	6,4	R1/4"	
	8		
K12	9,5	R3/8"	
	10		1/8"
	12		
K13	12,7	R1/2"	
	13,5		1/4"
	14		
	15		
	16	R5/8"	
	17,2		3/8"
K14	18		
	19	R3/4"	
	20		
	21,3		1/2"
	22		
	25		
	25,4	R1"	

Ölçü Tablosu Dimension Table				Sipariş Kodu Order Code
L1	L2	B	H	
31	18	12	10,5	C2P1YKI1006.0
				C2P1YKI1006.4
				C2P1YKI1008.0
39	22	16	15	C2P1YKI2009.5
				C2P1YKI2010.0
				C2P1YKI2012.0
53	30	20	22,5	C2P1YKI3012.7
				C2P1YKI3013.5
				C2P1YKI3014.0
				C2P1YKI3015.0
				C2P1YKI3016.0
				C2P1YKI3017.2
70	38	20	30	C2P1YKI3018.0
				C2P1YKI4019.0
				C2P1YKI4020.0
				C2P1YKI4021.3
				C2P1YKI4022.0
				C2P1YKI4025.0
				C2P1YKI4025.4



* İstek üzerine, K serisi boru kelepçelerinin delikleri birbirinden farklı çaplarda da üretilebilmektedir.

* In K series pipe clamps, the diameter of each pipe hole can be produced with different sizes upon request.

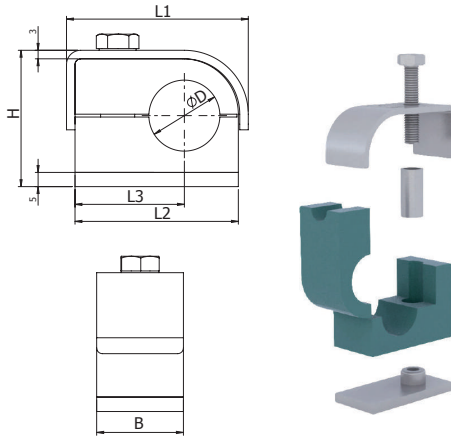
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.

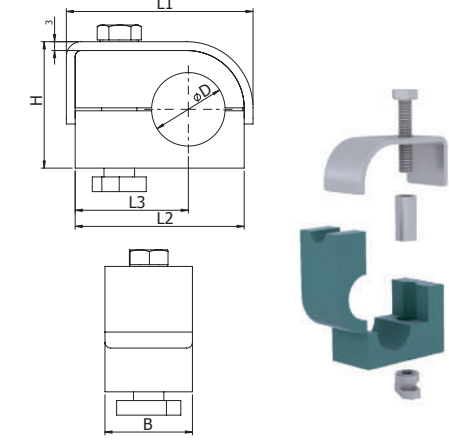
Komple Kelepçe
Complete Clamp

67



Raya Uyumlu Üstüklü Kelepçe
Clamp with Cover Plate + Rail Nut

68



C	M	4	0	M	1	3	1	T	2	H	V	1	X	X	X	.	X
					Üstüklü Cover Plate	Kaplama Tipi Cover Plate Finishing	Alt Kaplama Tipi Under Plate Finishing	Gövde Malzemesi Clamp Body Material		Gövde Renk Clamp Body Colour		Grup Group					Ölçü Size

C	D	7	0	M	1	3	3	T	2	H	V	1	X	X	X	.	X
					Üstüklü Cover Plate	Kaplama Tipi Cover Plate Finishing	Alt Kaplama Tipi Under Plate Finishing	Gövde Malzemesi Clamp Body Material		Gövde Renk Clamp Body Colour		Grup Group					Ölçü Size

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
V1	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
V2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
V3	15		
	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
	21,3		1/2"
	22	7/8"	
	23		
	25		
	25,4	1"	
	28		
	30		
	32	1-1/4"	

Ölçü Tablosu Dimension Table					Sipariş Kodu Order Code
L1	L2	L3	B	H	
40	34	21	20	28	CM40M131T2HV1006.0
					CM40M131T2HV1006.4
					CM40M131T2HV1008.0
					CM40M131T2HV1009.5
					CM40M131T2HV1010.0
					CM40M131T2HV1011.0
					CM40M131T2HV1012.0
40	39	27	20	32	CM40M131T2HV1012.7
					CM40M131T2HV2004.0
					CM40M131T2HV2006.0
					CM40M131T2HV2006.4
					CM40M131T2HV2008.0
					CM40M131T2HV2009.5
					CM40M131T2HV2010.0
					CM40M131T2HV2011.0
					CM40M131T2HV2012.0
					CM40M131T2HV2012.7
					CM40M131T2HV2013.5
					CM40M131T2HV2014.0
63,5	57,5	38,5	30	48	CM40M131T2HV2015.0
					CM40M131T2HV2016.0
					CM40M131T2HV2017.2
					CM40M131T2HV2018.0
					CM40M131T2HV2019.0
					CM40M131T2HV2020.0
					CM40M131T2HV3021.3
					CM40M131T2HV3022.0
					CM40M131T2HV3023.0
					CM40M131T2HV3025.0
					CM40M131T2HV3025.4
					CM40M131T2HV3028.0
					CM40M131T2HV3030.0
					CM40M131T2HV3032.0

Ölçü Tablosu Dimension Table					Sipariş Kodu Order Code
L1	L2	L3	B	H	
40	34	21	20	23	CD70M133T2HV1006.0
					CD70M133T2HV1006.4
					CD70M133T2HV1008.0
					CD70M133T2HV1009.5
					CD70M133T2HV1010.0
					CD70M133T2HV1011.0
					CD70M133T2HV1012.0
40	39	27	20	27	CD70M133T2HV1012.7
					CD70M133T2HV2004.0
					CD70M133T2HV2006.0
					CD70M133T2HV2006.4
					CD70M133T2HV2008.0
					CD70M133T2HV2009.5
					CD70M133T2HV2010.0
					CD70M133T2HV2011.0
					CD70M133T2HV2012.0
					CD70M133T2HV2012.7
					CD70M133T2HV2013.5
					CD70M133T2HV2014.0
63,5	57,5	38,5	30	43	CD70M133T2HV2015.0
					CD70M133T2HV2016.0
					CD70M133T2HV2017.2
					CD70M133T2HV2018.0
					CD70M133T2HV2019.0
					CD70M133T2HV2020.0
					CD70M133T2HV3021.3
					CD70M133T2HV3022.0
					CD70M133T2HV3023.0
					CD70M133T2HV3025.0
					CD70M133T2HV3025.4
					CD70M133T2HV3028.0
					CD70M133T2HV3030.0
					CD70M133T2HV3032.0

* İstek üzerine, V serisi boru kelepçelerinin delikleri birbirinden farklı çaplarda da üretilebilmektedir.

* In V series pipe clamps, the diameter of each pipe hole can be produced with different sizes upon request.

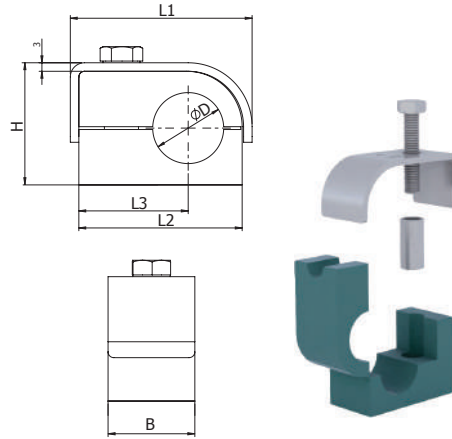
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.

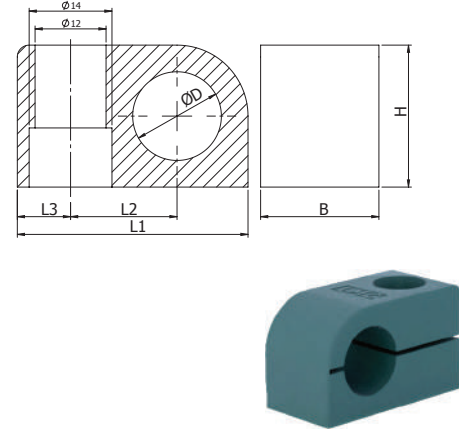
Göve + Cıvata + Üstlük
Clamp Body + Bolt + Cover Plate

69



Kelepçe Gövdesi
Clamp Body

70



C	D	6	8	M	1	3	0	T	2	H	V	1	X	X	.	X
					Üstlük Cover Plate	Üstlük Kaplama Tipi Cover Plate Finishing	Altlık Kaplama Tipi Weld Plate Finishing	Gövde Malzemesi Clamp Body Material		Gövde Renk Clamp Body Colour	Grup Group					Ölçü Size

C	2	T	2	H	V	1	X	X	X	.	X
Gövde Malzemesi Clamp Body Material	Gövde Tipi Clamp Body Design	Gövde Renk Clamp Body Colour	Grup Group								Ölçü Size

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
V1	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
V2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
	15		
	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
V3	21,3		1/2"
	22	7/8"	
	23		
	25		
	25,4	1"	
	28		
	30		
	32	1-1/4"	

Ölçü Tablosu Dimension Table					Sipariş Kodu Order Code
L1	L2	L3	H	B	
40	34	21	23	20	CD68M130T2HV1006.0
					CD68M130T2HV1006.4
					CD68M130T2HV1008.0
					CD68M130T2HV1009.5
					CD68M130T2HV1010.0
					CD68M130T2HV1011.0
					CD68M130T2HV1012.0
40	39	27	27	20	CD68M130T2HV1012.7
					CD68M130T2HV2004.0
					CD68M130T2HV2006.0
					CD68M130T2HV2006.4
					CD68M130T2HV2008.0
					CD68M130T2HV2009.5
					CD68M130T2HV2010.0
					CD68M130T2HV2011.0
					CD68M130T2HV2012.0
					CD68M130T2HV2012.7
					CD68M130T2HV2013.5
					CD68M130T2HV2014.0
					CD68M130T2HV2015.0
					CD68M130T2HV2016.0
					CD68M130T2HV2017.2
					CD68M130T2HV2018.0
					CD68M130T2HV2019.0
					CD68M130T2HV2020.0
63,5	57,5	38,5	43	30	CD68M130T2HV3021.3
					CD68M130T2HV3022.0
					CD68M130T2HV3023.0
					CD68M130T2HV3025.0
					CD68M130T2HV3025.4
					CD68M130T2HV3028.0
					CD68M130T2HV3030.0
					CD68M130T2HV3032.0

Ölçü Tablosu Dimension Table					Sipariş Kodu Order Code
L1	L2	L3	B	H	
34	15	9	20	20	C2T2HV1006.0
					C2T2HV1006.4
					C2T2HV1008.0
					C2T2HV1009.5
					C2T2HV1010.0
					C2T2HV1011.0
					C2T2HV1012.0
39	18	9	20	24	C2T2HV1012.7
					C2T2HV2004.0
					C2T2HV2006.0
					C2T2HV2006.4
					C2T2HV2008.0
					C2T2HV2009.5
					C2T2HV2010.0
					C2T2HV2011.0
					C2T2HV2012.0
					C2T2HV2012.7
					C2T2HV2013.5
					C2T2HV2014.0
					C2T2HV2015.0
					C2T2HV2016.0
					C2T2HV2017.2
					C2T2HV2018.0
					C2T2HV2019.0
					C2T2HV2020.0
57,5	23,5	15	30	40	C2T2HV3021.3
					C2T2HV3022.0
					C2T2HV3023.0
					C2T2HV3025.0
					C2T2HV3025.4
					C2T2HV3028.0
					C2T2HV3030.0
					C2T2HV3032.0

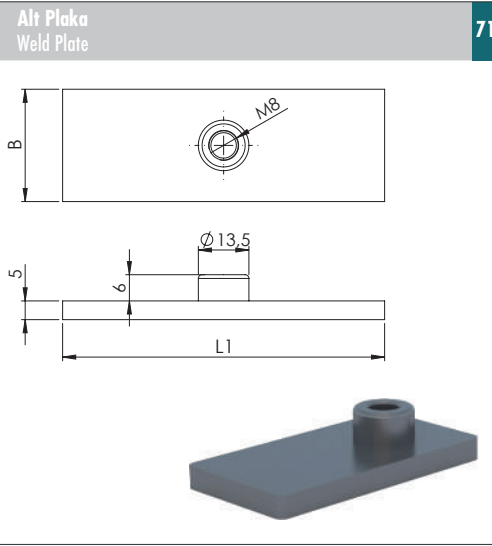
* İstek üzerine, V serisi boru kelepçelerinin delikleri birbirinden farklı çaplarda da üretilebilmektedir.

* In V series pipe clamps, the diameter of each pipe hole can be produced with different sizes upon request.

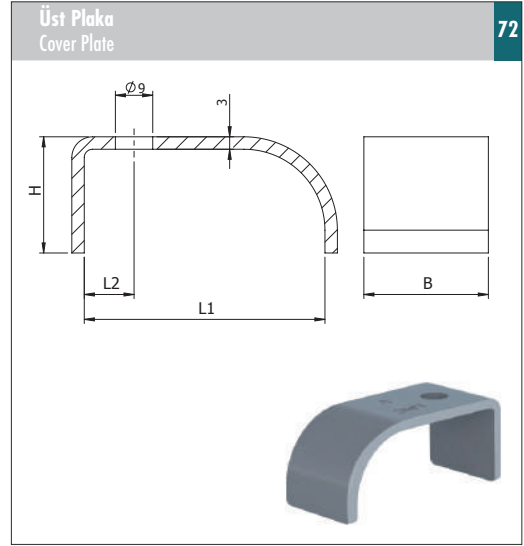
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.



C	A	0	0	M	1	V	1
				Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group	



C	U	0	0	T	3	V	1
				Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group	

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
V1	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
V2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
V3	15		
	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
	21,3		1/2"
	22	7/8"	
	23		
	25		
	25,4	1"	
	28		
	30		
	32	1-1/4"	

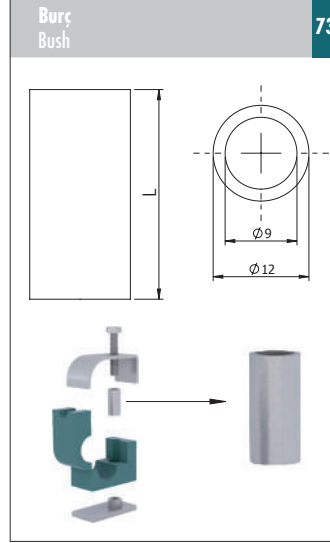
Ölçü Tablosu Dimension Table			Sipariş Kodu Order Code
L1	L2	B	
34	9	20	CA00M1V1
39	9	20	CA00M1V2
58	15	30	CA00M1V3

Ölçü Tablosu Dimension Table				Sipariş Kodu Order Code
L1	L2	B	H	
34	9	20	16	CU00T3V1
39	9	20	20	CU00T3V2
58	15	30	28	CU00T3V3

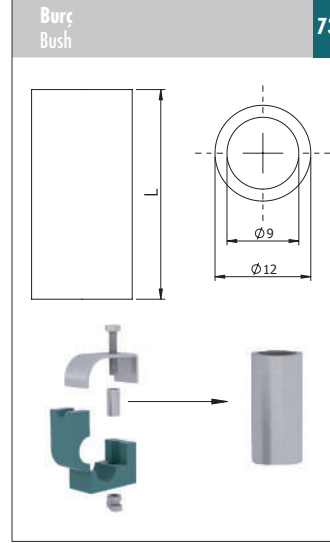
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

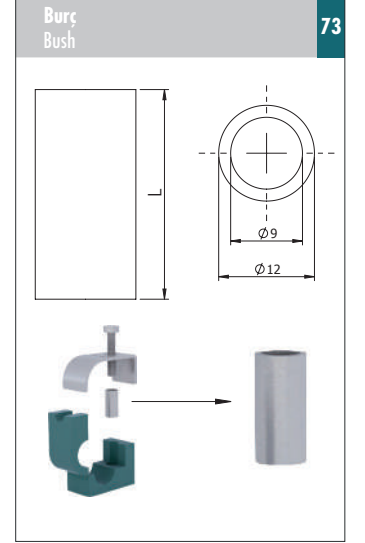
For different material request please consult LMC
Makina.



C	T	S	B	T	3	0	0	X	X	X
Vida Tipi Thread Type Metal + Kaplama Tipi Metal + Surface Finishing										



C	T	S	B	T	3	0	0	X	X	X
Vida Tipi Thread Type Metal + Kaplama Tipi Metal + Surface Finishing										



C	T	S	B	T	3	0	0	X	X	X
Vida Tipi Thread Type Metal + Kaplama Tipi Metal + Surface Finishing										

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
V1	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
V2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
V3	15		
	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
	21,3		1/2"
	22	7/8"	
	23		
	25		
	25,4	1"	
	28		
	30		
	32	1-1/4"	

Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
L1	
13,5	CTSBT300135
17,5	CTSBT300175
33,5	CTSBT300335

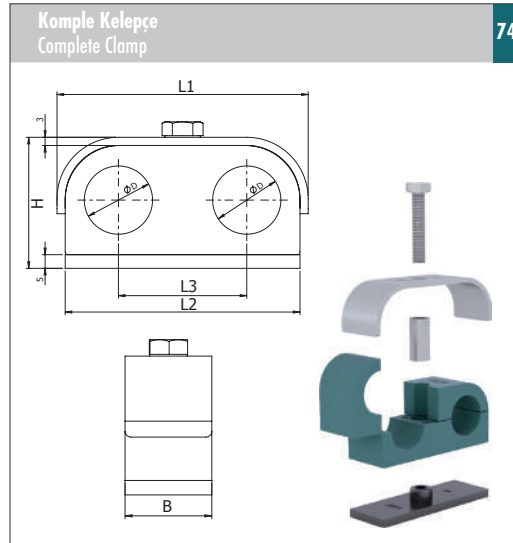
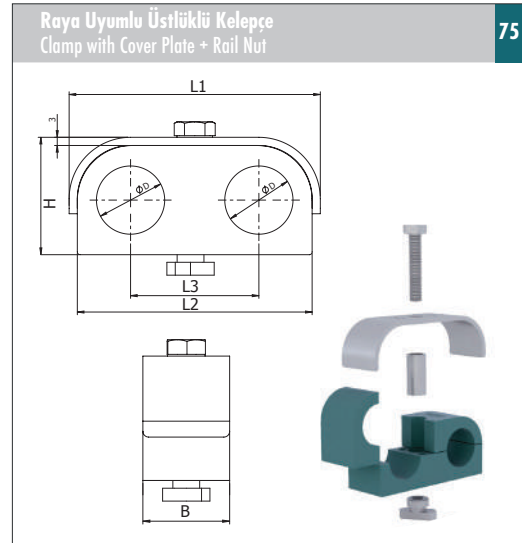
Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
L1	
12,8	CTSBT300128
16,8	CTSBT300168
32,8	CTSBT300328

Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
L1	
18,8	CTSBT300188
22,7	CTSBT300227
38,8	CTSBT300388

Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

[illegible]

C	D	7	0	M	1	3	3	T	2	H	V	I	1	X	X	X	X
					Üstlik Cover Plate			Üstlik Kaplama Tipi Cover Plate Finishing						Altlık Kaplama Tipi Weld Plate Finishing			
								Gövde Malzemesi Clamp Body Material									
								Gövde Renk Clamp Body Colour									
														Grup Group			
																Ölçü Size	

Grup	Diş Çap (ØD)	Anma Çapı (R) Boru Diş	Diş Çap (ØD)
Group	O.D. of Pipe / Tube/Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/Hose inch
VII	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
VI2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
	15		
VI3	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
	21,3		1/2"
	22	7/8"	
	23		
VI3	25		
	25,4	1"	
	28		
	30		
	32	1-1/4"	

Ölçü Tablosu					Sipariş Kodu
Dimension Table					Order Code
L1	L2	L3	B	H	
56	50	30	20	28	CM40M131T2HVI1006.0
					CM40M131T2HVI1006.4
					CM40M131T2HVI1008.0
					CM40M131T2HVI1009.5
					CM40M131T2HVI1010.0
					CM40M131T2HVI1011.0
					CM40M131T2HVI1012.0
CM40M131T2HVI1012.7					
65	59	35	20	32	CM40M131T2HVI2004.0
					CM40M131T2HVI2006.0
					CM40M131T2HVI2006.4
					CM40M131T2HVI2008.0
					CM40M131T2HVI2009.5
					CM40M131T2HVI2010.0
					CM40M131T2HVI2011.0
					CM40M131T2HVI2012.0
					CM40M131T2HVI2012.7
					CM40M131T2HVI2013.5
					CM40M131T2HVI2014.0
					CM40M131T2HVI2015.0
					CM40M131T2HVI2016.0
					CM40M131T2HVI2017.2
CM40M131T2HVI2018.0					
CM40M131T2HVI2019.0					
CM40M131T2HVI2020.0					
92	86	47	30	48	CM40M131T2HVI3021.3
					CM40M131T2HVI3022.0
					CM40M131T2HVI3023.0
					CM40M131T2HVI3025.0
					CM40M131T2HVI3025.4
					CM40M131T2HVI3028.0
					CM40M131T2HVI3030.0
					CM40M131T2HVI3032.0

Ölçü Tablosu					Sipariş Kodu
Dimension Table					Order Code
L1	L2	L3	B	H	
56	50	30	20	23	CD70M133T2HVI1006.0
					CD70M133T2HVI1006.4
					CD70M133T2HVI1008.0
					CD70M133T2HVI1009.5
					CD70M133T2HVI1010.0
					CD70M133T2HVI1011.0
					CD70M133T2HVI1012.0
					CD70M133T2HVI1012.7
65	59	35	20	27	CD70M133T2HVI2004.0
					CD70M133T2HVI2006.0
					CD70M133T2HVI2006.4
					CD70M133T2HVI2008.0
					CD70M133T2HVI2009.5
					CD70M133T2HVI2010.0
					CD70M133T2HVI2011.0
					CD70M133T2HVI2012.0
					CD70M133T2HVI2012.7
					CD70M133T2HVI2013.5
					CD70M133T2HVI2014.0
					CD70M133T2HVI2015.0
					CD70M133T2HVI2016.0
					CD70M133T2HVI2017.2
					CD70M133T2HVI2018.0
					CD70M133T2HVI2019.0
CD70M133T2HVI2020.0					
92	86	47	30	43	CD70M133T2HVI3021.3
					CD70M133T2HVI3022.0
					CD70M133T2HVI3023.0
					CD70M133T2HVI3025.0
					CD70M133T2HVI3025.4
					CD70M133T2HVI3028.0
					CD70M133T2HVI3030.0
					CD70M133T2HVI3032.0

Metal + Kaplama Tipi		Gövde Malzemesi	
Metal + Surface Finishing		Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

**Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.**

For different material request please consult LMC Makina.

Göve + Civata + Üstlük
Clamp Body + Bolt + Cover Plate

The technical drawing illustrates the dimensions and components of a clamp assembly. The top view shows a rectangular clamp body with rounded ends, featuring two circular holes with a diameter of $\varnothing 30$. The overall length is labeled $L1$, the overall height is H , and the distance between the centers of the holes is $L3$. A dimension of 3 is indicated for the top flange. The side view shows the profile of the clamp body with a width labeled B . To the right, a 3D exploded view shows the assembly consisting of a grey clamp body, a blue cover plate, and a silver bolt.

[illegible]

Kelepçe Gövdesi
Clamp Body

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Technical drawing of a clamp body (Kelepçe Gövdesi) showing front, side, and top views. The front view shows a semi-circular body with two circular holes of diameter ϕD_1 and a central rectangular slot of width $\phi 12$ and height $L2$. The total width is $L1$. The side view shows a rectangular profile with height H and width B . The top view shows a rectangular profile with width B and depth $L2$.

C	2	T	2	H	V	I	I	X	X	X	.	X
		▼		▼						▼		
		Gövde Malzemesi Clamp Body Material		Gövde Tipi Clamp Body Design			Grup Group			Ölçü Size		
				Gövde Renk Clamp Body Colour								

Grup	Dış Çap (ØD)	Anma Çapı (R) Boru Dış	Dış Çap (ØD)
Group	O.D. of Pipe / Tube/ Hose mm	Nominal Bore Pipe inch	O.D. of Pipe / Tube/ Hose inch
VII	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
VI2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
VI3	15		
	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
	21,3		1/2"
	22	7/8"	
	23		
	25		
25,4	1"		
28			
30			
32	1-1/4"		

Ölçü Tablosu					Sipariş Kodu
Dimension Table					Order Code
L1	L2	L3	B	H	
56	50	30	20	23	CD68M130T2HVI1006.0
					CD68M130T2HVI1006.4
					CD68M130T2HVI1008.0
					CD68M130T2HVI1009.5
					CD68M130T2HVI1010.0
					CD68M130T2HVI1011.0
					CD68M130T2HVI1012.0
65	59	35	20	27	CD68M130T2HVI1012.0
					CD68M130T2HVI1012.7
					CD68M130T2HVI2004.0
					CD68M130T2HVI2006.0
					CD68M130T2HVI2006.4
					CD68M130T2HVI2008.0
					CD68M130T2HVI2009.5
					CD68M130T2HVI2010.0
					CD68M130T2HVI2011.0
					CD68M130T2HVI2012.0
					CD68M130T2HVI2012.7
					CD68M130T2HVI2013.5
					CD68M130T2HVI2014.0
					CD68M130T2HVI2015.0
92	86	47	30	43	CD68M130T2HVI2016.0
					CD68M130T2HVI2017.2
					CD68M130T2HVI2018.0
					CD68M130T2HVI2019.0
					CD68M130T2HVI2020.0
					CD68M130T2HVI3021.3
					CD68M130T2HVI3022.0
					CD68M130T2HVI3023.0
					CD68M130T2HVI3025.0
					CD68M130T2HVI3025.4
					CD68M130T2HVI3028.0
					CD68M130T2HVI3030.0
					CD68M130T2HVI3032.0

Ölçü Tablosu				Sipariş Kodu
Dimension Table				Order Code
L1	L2	B	H	
50	30	20	20	C2T2HVI1006.0
				C2T2HVI1006.4
				C2T2HVI1008.0
				C2T2HVI1009.5
				C2T2HVI1010.0
				C2T2HVI1011.0
				C2T2HVI1012.0
C2T2HVI1012.7				
59	35	20	24	C2T2HVI2004.0
				C2T2HVI2006.0
				C2T2HVI2006.4
				C2T2HVI2008.0
				C2T2HVI2009.5
				C2T2HVI2010.0
				C2T2HVI2011.0
				C2T2HVI2012.0
				C2T2HVI2012.7
				C2T2HVI2013.5
				C2T2HVI2014.0
				C2T2HVI2015.0
				C2T2HVI2016.0
				C2T2HVI2017.2
C2T2HVI2018.0				
C2T2HVI2019.0				
C2T2HVI2020.0				
86	47	30	40	C2T2HVI3021.3
				C2T2HVI3022.0
				C2T2HVI3023.0
				C2T2HVI3025.0
				C2T2HVI3025.4
				C2T2HVI3028.0
				C2T2HVI3030.0
C2T2HVI3032.0				

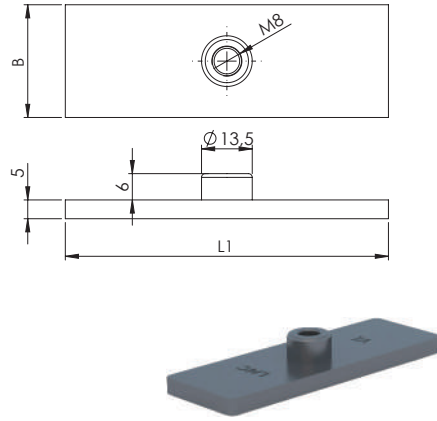
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

For different material request please consult LMC
Makina.

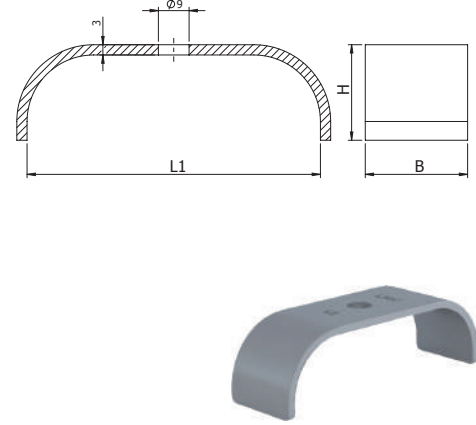
Alt Plaka
Weld Plate

78



Üst Plaka
Cover Plate

79



C	A	O	O	M	I	V	I	I
				Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group		

C	U	O	O	T	3	V	I	I
				Vida Tipi Thread Type	Metal + Kaplama Tipi Metal + Surface Finishing	Grup Group		

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube / Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube / Hose inch
VI1	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
VI2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
	15		
VI3	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
	21,3		1/2"
	22	7/8"	
	23		
	25		
	25,4	1"	
	28		
	30		
	32	1-1/4"	

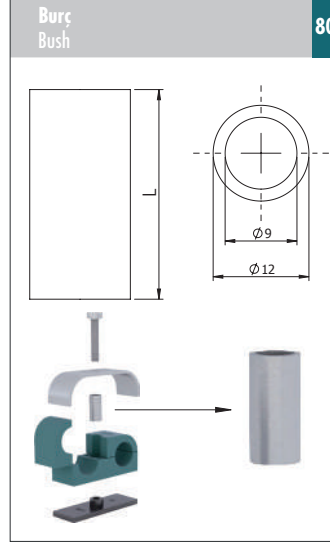
Ölçü Tablosu Dimension Table		Sipariş Kodu Order Code
L1	B	
50	20	CA00M1VI1
59	20	CA00M1VI2
86	30	CA00M1VI3

Ölçü Tablosu Dimension Table			Sipariş Kodu Order Code
L1	B	H	
50	20	16	CU00T3VI1
60	20	20	CU00T3VI2
87	30	28	CU00T3VI3

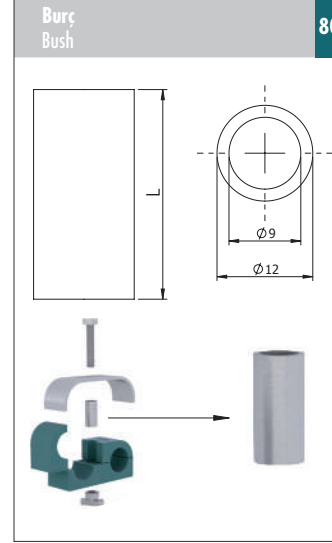
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI 316		
9	Çinko Nikel / Zinc Nickel Fe/ZnNi		

Farklı malzeme talepleriniz için lütfen
LMC Makina'ya danışınız.

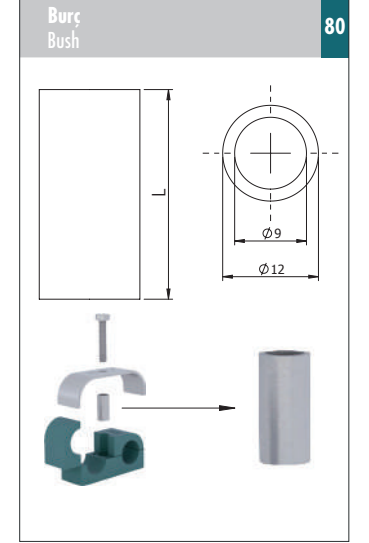
For different material request please consult LMC
Makina.



C	T	S	B	T	3	0	0	X	X	X
Vida Tipi Thread Type Metal + Kaplama Tipi Metal + Surface Finishing										



C	T	S	B	T	3	0	0	X	X	X
Vida Tipi Thread Type Metal + Kaplama Tipi Metal + Surface Finishing										



C	T	S	B	T	3	0	0	X	X	X
Vida Tipi Thread Type Metal + Kaplama Tipi Metal + Surface Finishing										

Grup Group	Dış Çap (ØD) O.D. of Pipe / Tube/Hose mm	Anma Çapı (R) Boru Dış Nominal Bore Pipe inch	Dış Çap (ØD) O.D. of Pipe / Tube/Hose inch
VII	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
VI2	12,7	1/2"	
	4		
	6		
	6,4	1/4"	
	8	5/16"	
	9,5	3/8"	
	10		1/8"
	11		
	12		
	12,7	1/2"	
	13,5		1/4"
	14		
	15		
VI3	16	5/8"	
	17,2		3/8"
	18		
	19	3/4"	
	20		
	21,3		1/2"
	22	7/8"	
	23		
	25		
	25,4	1"	
	28		
	30		
	32	1-1/4"	

Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
L1	
13,5	CTSBT300135
17,5	CTSBT300175
33,5	CTSBT300335

Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
L1	
12,8	CTSBT300128
16,8	CTSBT300168
32,8	CTSBT300328

Ölçü Tablosu Dimension Table	Sipariş Kodu Order Code
L1	
18,8	CTSBT300188
22,7	CTSBT300227
38,8	CTSBT300388

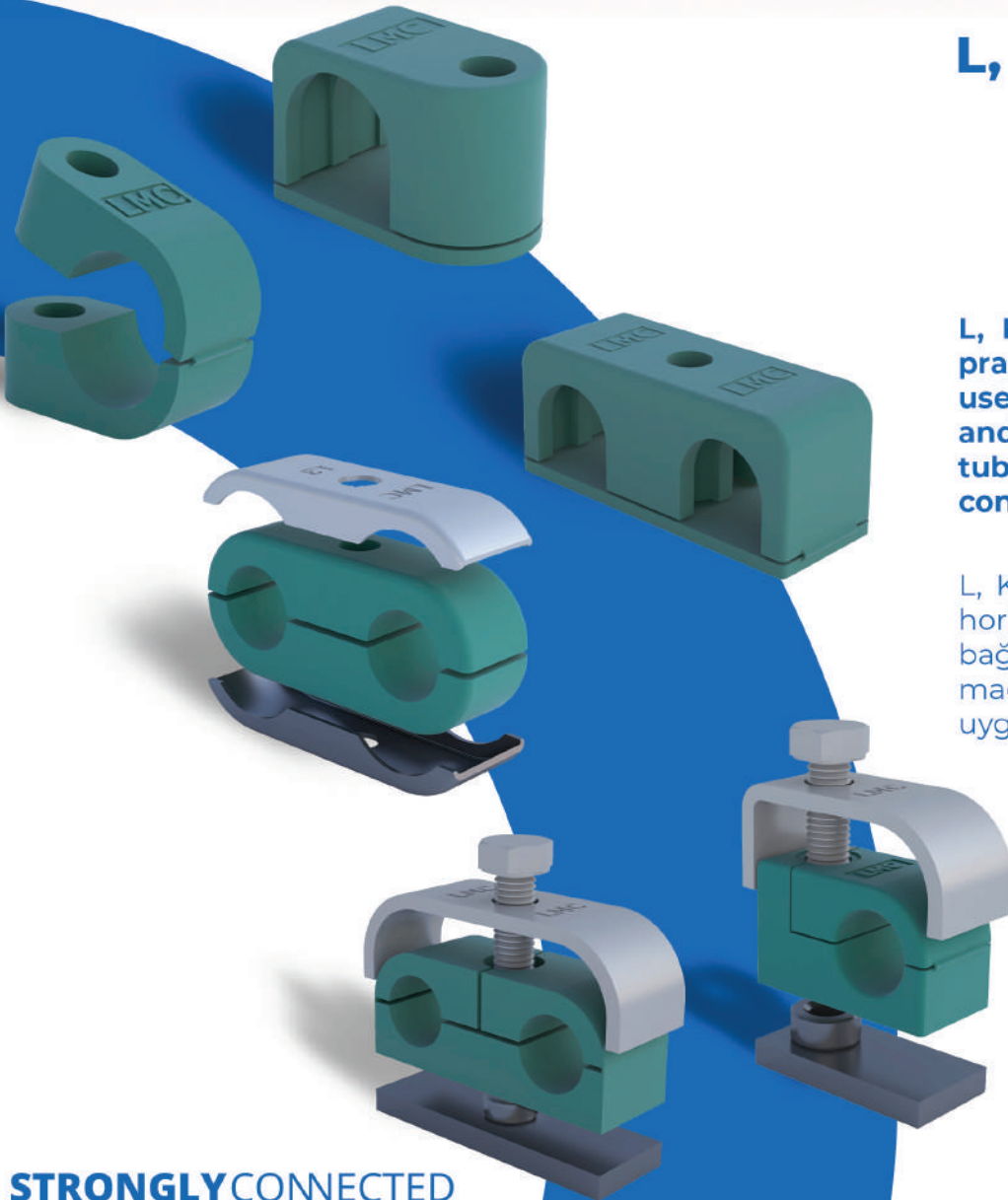


L, K AND V SERIES CLAMPS

L, K VE V SERİSİ KELEPÇELER

L, K and V Series Clamps are practical products suitable for use in construction, agriculture and mining machinery where tubes, hoses and cables are connected.

L, K ve V Serisi Kelepçeler, boru, hortum ve kabloların birbirine bağlandığı inşaat, tarım ve maden makinelerinde kullanıma uygun ve pratik ürünlerdir.



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