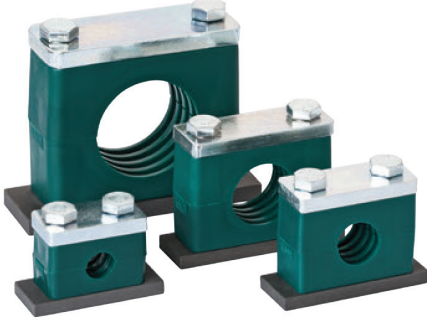




Hidrolik Boru Kelepçeleri
Hydraulic Pipe Clamps

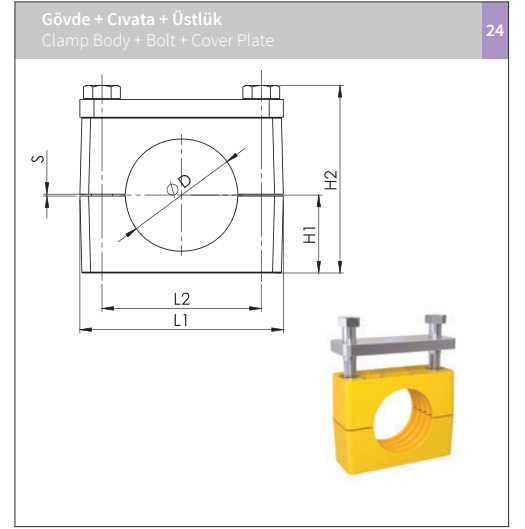


Ağır Seri / Heavy Series

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.



C	M	4	0	M	1	3	P	1	S	A	1	X	X	X	.	X
					Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material		Gövde Renk Clamp Body Colour		Grup Group		Ölçü Size			

C	D	6	8	M	1	3	P	1	S	A	1	X	X	X	.	X
					Metal + Kaplama Tipi Metal + Surface 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
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
A2	16		5/8
	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
A3	28		
	30		
	30		
	32		1 1/4
	33.7	R 1	
	35		
A4	38		1 1/2
	40		
	42	R 1 1/4	
	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

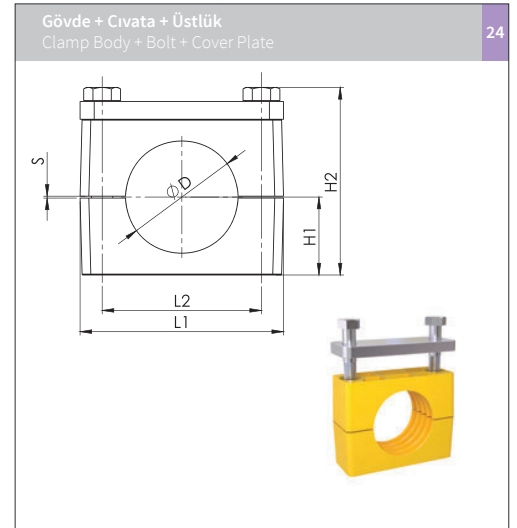
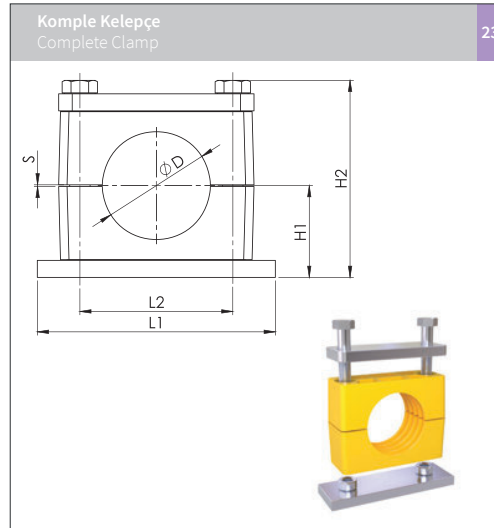
Ölçü Tablosu							Sipariş Kodu	
Dimension Table							Order Code	
L1	L2	H1	H2	S min.	Genişlik	width		
74	33	24	55	0.6	30		CM40M13P1SA1006.0	
							CM40M13P1SA1006.4	
							CM40M13P1SA1008.0	
							CM40M13P1SA1009.5	
							CM40M13P1SA1010.0	
							CM40M13P1SA1012.0	
							CM40M13P1SA1012.7	
							CM40M13P1SA1013.5	
							CM40M13P1SA1014.0	
							CM40M13P1SA1015.0	
							CM40M13P1SA1016.0	
							CM40M13P1SA1017.2	
							CM40M13P1SA1018.0	
							CM40M13P1SA2019.0	
							CM40M13P1SA2020.0	
							CM40M13P1SA2021.3	
							CM40M13P1SA2022.0	
86	45	32	71	0.6	30		CM40M13P1SA2025.0	
							CM40M13P1SA2025.4	
							CM40M13P1SA2026.9	
							CM40M13P1SA2028.0	
							CM40M13P1SA2030.0	
							CM40M13P1SA3030.0	
							CM40M13P1SA3032.0	
							CM40M13P1SA3033.7	
100	60	38	83	0.6	30		CM40M13P1SA3035.0	
							CM40M13P1SA3038.0	
							CM40M13P1SA3040.0	
							CM40M13P1SA3042.0	
							CM40M13P1SA4038.0	
							CM40M13P1SA4042.0	
							CM40M13P1SA4044.5	
							CM40M13P1SA4048.3	
							CM40M13P1SA4050.8	
140	90	54.5	117	2	45		CM40M13P1SA4055.0	
							CM40M13P1SA4057.0	
							CM40M13P1SA4060.3	
							CM40M13P1SA4063.5	
							CM40M13P1SA4065.0	
							CM40M13P1SA4070.0	

Ölçü Tablosu							Sipariş Kodu	
Dimension Table							Order Code	
L1	L2	H1	H2	S min.	Genişlik	width		
55	33	16	47	0.6	30		CD68M13P1SA1006.0	
							CD68M13P1SA1006.4	
							CD68M13P1SA1008.0	
							CD68M13P1SA1009.5	
							CD68M13P1SA1010.0	
							CD68M13P1SA1012.0	
							CD68M13P1SA1012.7	
							CD68M13P1SA1013.5	
							CD68M13P1SA1014.0	
							CD68M13P1SA1015.0	
							CD68M13P1SA1016.0	
							CD68M13P1SA1017.2	
							CD68M13P1SA1018.0	
							CD68M13P1SA2019.0	
							CD68M13P1SA2020.0	
							CD68M13P1SA2021.3	
							CD68M13P1SA2022.0	
70	45	24	63	0.6	30		CD68M13P1SA2025.0	
							CD68M13P1SA2025.4	
							CD68M13P1SA2026.9	
							CD68M13P1SA2028.0	
							CD68M13P1SA2030.0	
							CD68M13P1SA3030.0	
							CD68M13P1SA3032.0	
							CD68M13P1SA3033.7	
85	60	30	75	0.6	30		CD68M13P1SA3035.0	
							CD68M13P1SA3038.0	
							CD68M13P1SA3040.0	
							CD68M13P1SA3042.0	
							CD68M13P1SA4038.0	
							CD68M13P1SA4042.0	
							CD68M13P1SA4044.5	
							CD68M13P1SA4048.3	
							CD68M13P1SA4050.8	
115	90	44.5	107	2	45		CD68M13P1SA4055.0	
							CD68M13P1SA4057.0	
							CD68M13P1SA4060.3	
							CD68M13P1SA4063.5	
							CD68M13P1SA4065.0	
							CD68M13P1SA4070.0	

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.

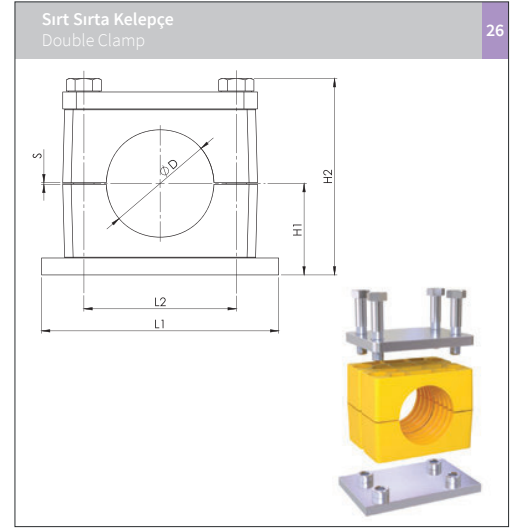
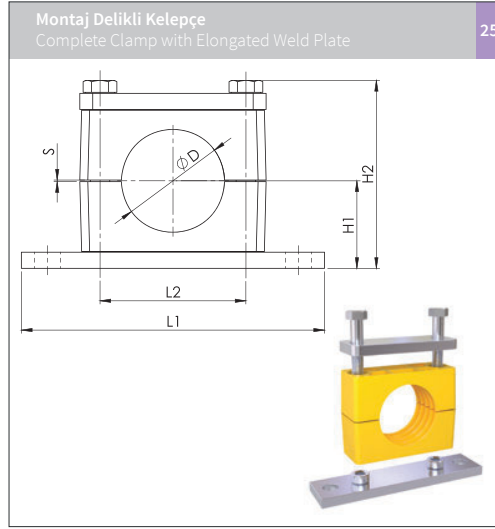


C	M	4	0	M	1	3	P	1	S	A	1	X	X	X	.	X	

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.



C	M	4	1	M	1	3	P	1	S	A	1	X	X	X	.	X
				Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material		Gövde Renk Clamp Body Colour		Grup Group		Ölçü Size				

C	M	6	0	M	1	3	P	1	S	A	1	X	X	X	.	X
						Metal + Kaplama Tipi Metal + Surface 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
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
A2	16		5/8
	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
A3	28		
	30		
	30		
	32		1 1/4
	33.7	R 1	
	35		
A4	38		1 1/2
	40		
	42	R 1 1/4	
	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

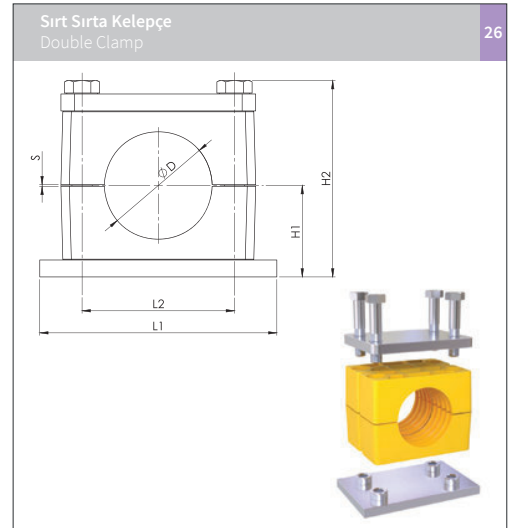
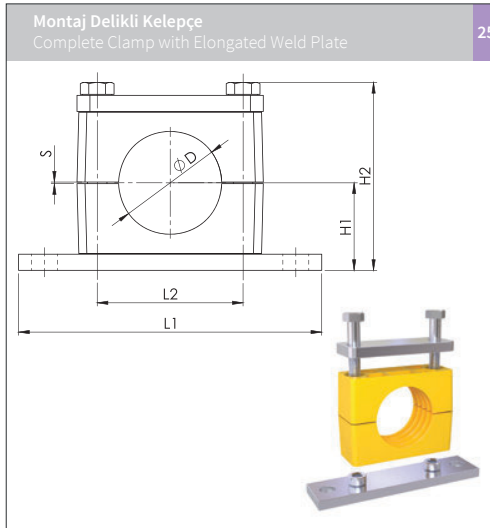
Ölçü Tablosu Dimension Table							Sipariş Kodu Order Code
L1	L2	H1	H2	S min.	Genişlik width		
113	33	24	55	0.6	30		CM41M13P1SA1006.0
							CM41M13P1SA1006.4
							CM41M13P1SA1008.0
							CM41M13P1SA1009.5
							CM41M13P1SA1010.0
							CM41M13P1SA1012.0
							CM41M13P1SA1012.7
							CM41M13P1SA1013.5
							CM41M13P1SA1014.0
							CM41M13P1SA1015.0
125	45	32	71	0.6	30		CM41M13P1SA1016.0
							CM41M13P1SA1017.2
							CM41M13P1SA1018.0
							CM41M13P1SA2019.0
							CM41M13P1SA2020.0
							CM41M13P1SA2021.3
							CM41M13P1SA2022.0
							CM41M13P1SA2025.0
							CM41M13P1SA2025.4
							CM41M13P1SA2026.9
140	60	38	83	0.6	30		CM41M13P1SA2028.0
							CM41M13P1SA2030.0
							CM41M13P1SA3030.0
							CM41M13P1SA3032.0
							CM41M13P1SA3033.7
							CM41M13P1SA3035.0
187	90	54.5	117	2	45		CM41M13P1SA3038.0
							CM41M13P1SA3040.0
							CM41M13P1SA3042.0
							CM41M13P1SA4038.0
							CM41M13P1SA4042.0
							CM41M13P1SA4044.5
							CM41M13P1SA4048.3
							CM41M13P1SA4050.8
							CM41M13P1SA4055.0
							CM41M13P1SA4057.0
							CM41M13P1SA4060.3
							CM41M13P1SA4063.5
							CM41M13P1SA4065.0
							CM41M13P1SA4070.0

Ölçü Tablosu Dimension Table							Sipariş Kodu Order Code
L1	L2	H1	H2	S min.	Genişlik width		
74	33	24	55	0.6	60		CM60M13P1SA1006.0
							CM60M13P1SA1006.4
							CM60M13P1SA1008.0
							CM60M13P1SA1009.5
							CM60M13P1SA1010.0
							CM60M13P1SA1012.0
							CM60M13P1SA1012.7
							CM60M13P1SA1013.5
							CM60M13P1SA1014.0
							CM60M13P1SA1015.0
86	45	32	71	0.6	60		CM60M13P1SA1016.0
							CM60M13P1SA1017.2
							CM60M13P1SA1018.0
							CM60M13P1SA2019.0
							CM60M13P1SA2020.0
							CM60M13P1SA2021.3
							CM60M13P1SA2022.0
							CM60M13P1SA2025.0
							CM60M13P1SA2025.4
							CM60M13P1SA2026.9
100	60	38	83	0.6	60		CM60M13P1SA2028.0
							CM60M13P1SA2030.0
							CM60M13P1SA3030.0
							CM60M13P1SA3032.0
							CM60M13P1SA3033.7
							CM60M13P1SA3035.0
140	90	54.5	117	2	90		CM60M13P1SA3038.0
							CM60M13P1SA3040.0
							CM60M13P1SA3042.0
							CM60M13P1SA4038.0
							CM60M13P1SA4042.0
							CM60M13P1SA4044.5
							CM60M13P1SA4048.3
							CM60M13P1SA4050.8
							CM60M13P1SA4055.0
							CM60M13P1SA4057.0
							CM60M13P1SA4060.3
							CM60M13P1SA4063.5
							CM60M13P1SA4065.0
							CM60M13P1SA4070.0

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.



C	M	4	1	M	1	3	P	1	S	A	1	X	X	X	.	X	

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.

Sırt Sırta Montaj Delikli Kelepçe
Double Clamp with Elongated Weld Plate

27

The technical drawing shows a top-down view of the double clamp assembly. It consists of two vertical plates, each with a central circular hole of diameter ϕD . The plates are connected by a horizontal weld plate of thickness s . The overall width of the assembly is $L1$, and the height of the vertical plates is $H2$. The distance between the centers of the two holes is $L2$. The vertical distance from the bottom of the weld plate to the center of the holes is $H1$. The 3D model below shows the yellow double clamp and the silver elongated weld plate with four mounting holes.

[illegible]

Raya Uyumlu Kelepçe
Clamp with Rail Nut

28

The technical drawing shows a top-down view of a square clamp. It has four mounting points, one on each side, represented by small rectangles. The central hole is circular with a diameter labeled $\varnothing D$. Dimension lines indicate the overall width is $L1$, the width of the central opening is $L2$, the overall height is $H2$, and the height of the central opening is $H1$. A dimension S indicates the thickness of the clamp. To the right of the drawing is a 3D perspective view of the yellow clamp, showing its L-shaped profile and the rail nut (a grey cylindrical component) attached to its side. Two additional rail nuts are shown below the 3D model.

[illegible]

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
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
16		5/8	
17.2	R 3/8		
18			
A2	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		
	25.4		1
	26.9	R 3/4	
	28		
30			
A3	30		
	32		1 1/4
	33.7	R 1	
	35		
	38		1 1/2
	40		
42	R 1 1/4		
A4	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
	60.3	R 2	
	63.5		2 1/2
	65		
70		2 3/4	

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
113	33	24	55	0.6	60	CM61M13P1SA1006.0
						CM61M13P1SA1006.4
						CM61M13P1SA1008.0
						CM61M13P1SA1009.5
						CM61M13P1SA1010.0
						CM61M13P1SA1012.0
						CM61M13P1SA1012.7
						CM61M13P1SA1013.5
						CM61M13P1SA1014.0
						CM61M13P1SA1015.0
						CM61M13P1SA1016.0
125	45	32	71	0.6	60	CM61M13P1SA1017.2
						CM61M13P1SA1018.0
						CM61M13P1SA2019.0
						CM61M13P1SA2020.0
						CM61M13P1SA2021.3
						CM61M13P1SA2022.0
						CM61M13P1SA2025.0
						CM61M13P1SA2025.4
						CM61M13P1SA2026.9
						CM61M13P1SA2028.0
						CM61M13P1SA2030.0
140	60	38	83	0.6	60	CM61M13P1SA3030.0
						CM61M13P1SA3032.0
						CM61M13P1SA3033.7
						CM61M13P1SA3035.0
						CM61M13P1SA3038.0
						CM61M13P1SA3040.0
187	90	54.5	117	2	90	CM61M13P1SA3042.0
						CM61M13P1SA4038.0
						CM61M13P1SA4042.0
						CM61M13P1SA4044.5
						CM61M13P1SA4048.3
						CM61M13P1SA4050.8
						CM61M13P1SA4055.0
						CM61M13P1SA4057.0
						CM61M13P1SA4060.3
						CM61M13P1SA4063.5
CM61M13P1SA4065.0						
CM61M13P1SA4070.0						

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
55	33	28.5	59.5	0.6	30	CD70M13P1SA1006.0
						CD70M13P1SA1006.4
						CD70M13P1SA1008.0
						CD70M13P1SA1009.5
						CD70M13P1SA1010.0
						CD70M13P1SA1012.0
						CD70M13P1SA1012.7
						CD70M13P1SA1013.5
						CD70M13P1SA1014.0
						CD70M13P1SA1015.0
						CD70M13P1SA1016.0
CD70M13P1SA1017.2						
CD70M13P1SA1018.0						
70	45	36.5	75.5	0.6	30	CD70M13P1SA2019.0
						CD70M13P1SA2020.0
						CD70M13P1SA2021.3
						CD70M13P1SA2022.0
						CD70M13P1SA2025.0
						CD70M13P1SA2025.4
						CD70M13P1SA2026.9
						CD70M13P1SA2028.0
CD70M13P1SA2030.0						
85	60	42.5	87.5	0.6	30	CD70M13P1SA3030.0
						CD70M13P1SA3032.0
						CD70M13P1SA3033.7
						CD70M13P1SA3035.0
						CD70M13P1SA3038.0
						CD70M13P1SA3040.0
CD70M13P1SA3042.0						
115	90	58	120.5	2	45	CD70M13P1SA4038.0
						CD70M13P1SA4042.0
						CD70M13P1SA4044.5
						CD70M13P1SA4048.3
						CD70M13P1SA4050.8
						CD70M13P1SA4055.0
						CD70M13P1SA4057.0
						CD70M13P1SA4060.3
						CD70M13P1SA4063.5
						CD70M13P1SA4065.0
CD70M13P1SA4070.0						

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.

Sirt Sirta Montaj Delikli Kelepçe Double Clamp with Elongated Weld Plate

27

C M 6 1 M 1 3 P 1 S A 1 X X X X X

Metal + Kaplama Tipi
Metal + Surface Finishing
Gövde Malzemesi
Clamp body material

Gövde Renk
Clamp Body Colour

Grup
Group

Ölçü
Size

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 Üst Takım
Clamp Upper Set

29

The technical drawing shows a top-down view of the clamp upper set. It consists of a central circular hole with diameter $\varnothing D$. The overall width is $L1$ and the overall height is $H2$. The distance from the center of the hole to the top edge is $H1$. The distance from the center of the hole to the side edge is $L2$. The thickness of the material is S . The 3D model shows a yellow rectangular block with a central circular hole and a silver-colored metal bar with two hexagonal nuts passing through the hole.

[illegible]

Gövde + Cıvata + Altlık
Clamp Body + Screw + Weld Plate

30

The technical drawing shows a top-down view of a rectangular clamp body with a central circular hole. Dimensions are labeled: S for the thickness of the body, $H2$ for the total height, $H1$ for the height of the side flanges, $L2$ for the inner width, and $L1$ for the total width. A central hole is indicated with a diameter symbol $\varnothing D$. To the right, a 3D perspective view shows the yellow clamp body with two vertical screws, resting on a silver-colored weld plate with two mounting holes.

[illegible]

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
A1	6		
	6.4		1/4
	8		5/16
	9.5		3/8
	10	R 1/8	
	12		
	12.7		1/2
	13.5	R 1/4	
	14		
	15		
	16		5/8
A2	17.2	R 3/8	
	18		
	19		3/4
	20		
	21.3	R 1/2	
	22		7/8
	25		1
A3	25.4		
	26.9	R 3/4	
	28		
	30		
	30		1 1/4
	32		
	33.7	R 1	
A4	35		
	38		1 1/2
	40		
	42	R 1 1/4	
	38		1 1/2
	42		
	44.5		1 3/4
	48.3	R 1 1/2	
	50.8		2
	55		
	57		2 1/4
A4	60.3	R 2	
	63.5		2 1/2
	65		
	70		2 3/4

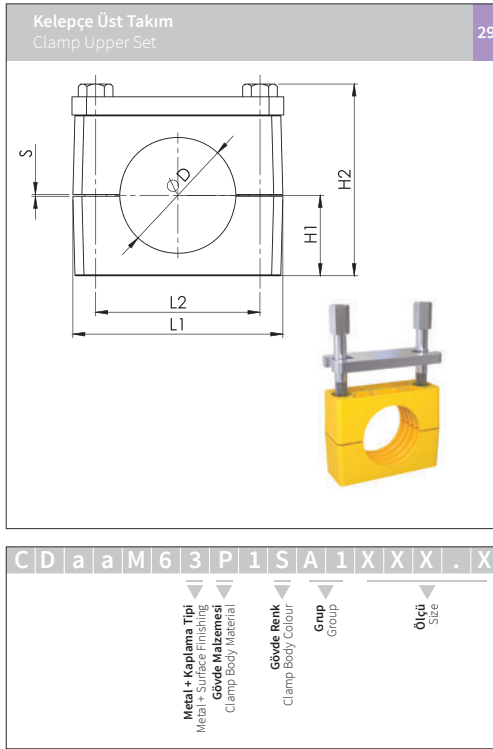
Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
55	33	16	47	0.6	30	CDaaM63P1SA1006.0
						CDaaM63P1SA1006.4
						CDaaM63P1SA1008.0
						CDaaM63P1SA1009.5
						CDaaM63P1SA1010.0
						CDaaM63P1SA1012.0
						CDaaM63P1SA1012.7
						CDaaM63P1SA1013.5
						CDaaM63P1SA1014.0
						CDaaM63P1SA1015.0
						CDaaM63P1SA1016.0
CDaaM63P1SA1017.2						
CDaaM63P1SA1018.0						
70	45	24	63	0.6	30	CDaaM63P1SA2019.0
						CDaaM63P1SA2020.0
						CDaaM63P1SA2021.3
						CDaaM63P1SA2022.0
						CDaaM63P1SA2025.0
						CDaaM63P1SA2025.4
						CDaaM63P1SA2026.9
						CDaaM63P1SA2028.0
CDaaM63P1SA2030.0						
85	60	30	75	0.6	30	CDaaM63P1SA3030.0
						CDaaM63P1SA3032.0
						CDaaM63P1SA3033.7
						CDaaM63P1SA3035.0
						CDaaM63P1SA3038.0
						CDaaM63P1SA3040.0
CDaaM63P1SA3042.0						
115	90	44.5	107	2	45	CDaaM63P1SA4038.0
						CDaaM63P1SA4042.0
						CDaaM63P1SA4044.5
						CDaaM63P1SA4048.3
						CDaaM63P1SA4050.8
						CDaaM63P1SA4055.0
						CDaaM63P1SA4057.0
						CDaaM63P1SA4060.3
						CDaaM63P1SA4063.5
						CDaaM63P1SA4065.0
CDaaM63P1SA4070.0						

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S min.	Genişlik Width	
55	33	24	40	0.6	30	CM00M03P1SA1006.0
						CM00M03P1SA1006.4
						CM00M03P1SA1008.0
						CM00M03P1SA1009.5
						CM00M03P1SA1010.0
						CM00M03P1SA1012.0
						CM00M03P1SA1012.7
						CM00M03P1SA1013.5
						CM00M03P1SA1014.0
						CM00M03P1SA1015.0
						CM00M03P1SA1016.0
						CM00M03P1SA1017.2
CM00M03P1SA1018.0						
70	45	32	56	0.6	30	CM00M03P1SA2019.0
						CM00M03P1SA2020.0
						CM00M03P1SA2021.3
						CM00M03P1SA2022.0
						CM00M03P1SA2025.0
						CM00M03P1SA2025.4
						CM00M03P1SA2026.9
						CM00M03P1SA2028.0
CM00M03P1SA2030.0						
85	60	38	68	0.6	30	CM00M03P1SA3030.0
						CM00M03P1SA3032.0
						CM00M03P1SA3033.7
						CM00M03P1SA3035.0
						CM00M03P1SA3038.0
						CM00M03P1SA3040.0
						CM00M03P1SA3042.0
115	90	54.5	99	2	45	CM00M03P1SA4038.0
						CM00M03P1SA4042.0
						CM00M03P1SA4044.5
						CM00M03P1SA4048.3
						CM00M03P1SA4050.8
						CM00M03P1SA4055.0
						CM00M03P1SA4057.0
						CM00M03P1SA4060.3
						CM00M03P1SA4063.5
						CM00M03P1SA4065.0
						CM00M03P1SA4070.0

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.



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
A5	65		
	70		
	73	R 2 1/2 except DIN EN 10220 only	2 7/8
	76.1	R 2 1/2 DIN EN 10220	3
	80		
	82.5		3 1/4
A6	88.9	R 3	3 1/2
	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
	108		4 1/4
	114.3	R 4	
A7	127		5
	133		5 1/4
	133		
	139.7	R 5	
	152.4		6
	159		6 1/4
A8	165		6 1/2
	168.3	R 6	
	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
A9	219.1	R 8	
	219.1	R 8	
	244.5		
	273	R 10	
	323.9	R 12	
A10	355.6	R 14	
	406.4	R 16	

Ölçü Tablosu							Sipariş Kodu
Dimension Table							Order Code
L1	L2	H1	H2	S min.	Genişlik		
					width		
154	122	60	140	2	60		CDaaM63P1SA5065.0 CDaaM63P1SA5070.0 CDaaM63P1SA5073.0 CDaaM63P1SA5076.1 CDaaM63P1SA5080.0 CDaaM63P1SA5082.5 CDaaM63P1SA5088.9 CDaaM63P1SA6088.9 CDaaM63P1SA6100.0 CDaaM63P1SA6101.6 CDaaM63P1SA6108.0 CDaaM63P1SA6114.3 CDaaM63P1SA6127.0 CDaaM63P1SA6133.0
206	168	84	196	2	80		CDaaM63P1SA7133.0 CDaaM63P1SA7139.7 CDaaM63P1SA7152.4 CDaaM63P1SA7159.0 CDaaM63P1SA7165.0 CDaaM63P1SA7168.3
251	205	100	230	3	90		CDaaM63P1SA8168.3 CDaaM63P1SA8177.8 CDaaM63P1SA8193.7 CDaaM63P1SA8216.0 CDaaM63P1SA8219.1 CDaaM63P1SA9219.1 CDaaM63P1SA9244.5 CDaaM63P1SA9273.0 CDaaM63P1SA9323.9
335	265	135	314	3	120		CDaaM63P1SA0355.6 CDaaM63P1SA0406.4
470	395	205	459	8	160		
630	534	265	579	18	180		

