

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.

Komple Kelepçe

Complete Clamp

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The technical drawing shows a top-down view of the clamp. It consists of a central circular opening with diameter ϕD . The clamp is held together by two vertical plates, each secured with a bolt and nut. The overall width is $L1$, and the overall height is $H2$. The distance between the inner vertical plates is $L2$, and the thickness of the plates is S . The 3D model shows the clamp in a yellow and grey color scheme, highlighting its robust construction.

[illegible]

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

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The technical drawing shows a top-down view of a clamp assembly. It consists of a central circular body with a diameter labeled $\varnothing D$. The body is flanked by two vertical plates, each of thickness S . The total width of the assembly is $L1$, and the width of the central body is $L2$. The total height is $H2$, and the height of the central body is $H1$. A 3D perspective view of the yellow clamp body is shown to the right, featuring a central circular hole and a horizontal slot for a bolt.

[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
A5	65		
	70		
	73	R 2 1/2 except DIN EN 10220	2 7/8
	76.1	R 2 1/2 only DIN EN 10220	3
	80		
	82.5		3 1/4
	88.9	R 3	3 1/2
A6	88.9	R 3	3 1/2
	100		
	101.6	R 3 1/2	
	108		4 1/4
	114.3	R 4	
	127		5
	133		5 1/4
A7	133		5 1/4
	139.7	R 5	
	152.4		6
	159		6 1/4
	165		6 1/2
	168.3	R 6	
A8	168.3	R 6	
	177.8		7
	193.7		7 5/8
	216		8 1/2
	219.1	R 8	
	219.1	R 8	
A9	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	
180	122	70	150	2	60	CM40M13P1SA5065.0
						CM40M13P1SA5070.0
						CM40M13P1SA5073.0
						CM40M13P1SA5076.1
						CM40M13P1SA5080.0
						CM40M13P1SA5082.5
226	168	99	211	2	80	CM40M13P1SA5088.9
						CM40M13P1SA6088.9
						CM40M13P1SA6100.0
						CM40M13P1SA6101.6
						CM40M13P1SA6108.0
						CM40M13P1SA6114.3
270	205	115	245	3	90	CM40M13P1SA6127.0
						CM40M13P1SA6127.0
						CM40M13P1SA6127.0
						CM40M13P1SA6127.0
						CM40M13P1SA6127.0
						CM40M13P1SA6133.0
340	265	160	339	3	120	CM40M13P1SA7133.0
						CM40M13P1SA7139.7
						CM40M13P1SA7152.4
						CM40M13P1SA7159.0
						CM40M13P1SA7165.0
						CM40M13P1SA7168.3
520	395	235	489	8	160	CM40M13P1SA8168.3
						CM40M13P1SA8177.8
						CM40M13P1SA8193.7
						CM40M13P1SA8216.0
						CM40M13P1SA8219.1
						CM40M13P1SA9219.1
680	534	295	609	18	180	CM40M13P1SA9244.5
						CM40M13P1SA9273.0
						CM40M13P1SA9323.9
						CM40M13P1SA0355.6
						CM40M13P1SA0406.4

Ölçü Tablosu						Sipariş Kodu
Dimension Table						Order Code
L1	L2	H1	H2	S	Genişlik Width	
154	122	60	140	2	60	CD68M13P1SA5065.0
						CD68M13P1SA5070.0
						CD68M13P1SA5073.0
						CD68M13P1SA5076.1
						CD68M13P1SA5080.0
						CD68M13P1SA5082.5
						CD68M13P1SA5088.9
206	168	84	196	2	80	CD68M13P1SA6088.9
						CD68M13P1SA6100.0
						CD68M13P1SA6101.6
						CD68M13P1SA6108.0
						CD68M13P1SA6114.3
						CD68M13P1SA6127.0
						CD68M13P1SA6133.0
251	205	100	230	3	90	CD68M13P1SA7133.0
						CD68M13P1SA7139.7
						CD68M13P1SA7152.4
						CD68M13P1SA7159.0
						CD68M13P1SA7165.0
						CD68M13P1SA7168.3
335	265	135	314	3	120	CD68M13P1SA8168.3
						CD68M13P1SA8177.8
						CD68M13P1SA8193.7
						CD68M13P1SA8216.0
						CD68M13P1SA8219.0
470	395	205	459	8	160	CD68M13P1SA9219.0
						CD68M13P1SA9244.5
						CD68M13P1SA9273.0
						CD68M13P1SA9323.9
630	534	265	579	18	180	CD68M13P1SA0355.6
						CD68M13P1SA0406.4