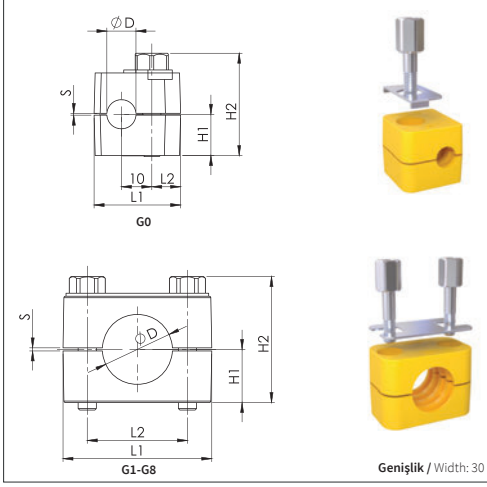
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI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

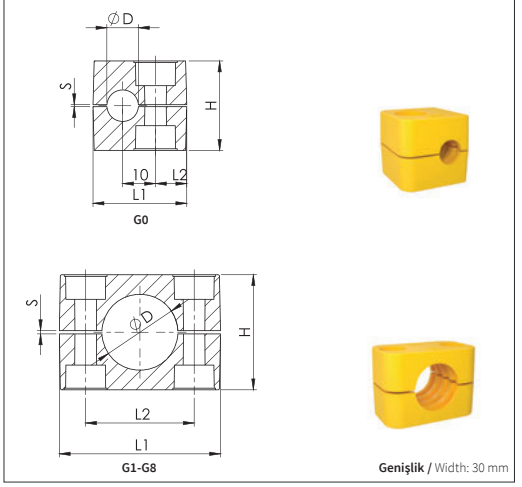
Farklı malzeme talepleriniz için lütfen LMC Makina'ya danışınız.

For different material request please consult LMC Makina.

Kelepçe Üst Takım
Clamp Cover Set — 9



Kelepçe Gövdesi
Clamp Body — 10



C	D	a	a	M	6	3	P	1	S	G	0	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	2	P	1	S	G	0	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	Ölçü Tablosu Dimension Table L1	L2	H1	H2	S min.	Sipariş Kodu Order Code	Ölçü Tablosu Dimension Table L1	L2	H	S min.	Sipariş Kodu Order Code
G0	6			28	9.5	13.5	33.5	0.4	CDaaM63P1SG0006.0	28	9.5	27	0.4	C2P1SG0006.0
	6.4		1/4						CDaaM63P1SG0006.4					C2P1SG0006.4
	8		5/16						CDaaM63P1SG0008.0					C2P1SG0008.0
	9.5		3/8						CDaaM63P1SG0009.5					C2P1SG0009.5
	10	R 1/8							CDaaM63P1SG0010.0					C2P1SG0010.0
	12								CDaaM63P1SG0012.0					C2P1SG0012.0
G1	6			37	20	13.5	33.5	0.4	CDaaM63P1SG1006.0	37	20	27	0.4	C2P1SG1006.0
	6.4		1/4						CDaaM63P1SG1006.4					C2P1SG1006.4
	8		5/16						CDaaM63P1SG1008.0					C2P1SG1008.0
	9.5		3/8						CDaaM63P1SG1009.5					C2P1SG1009.5
	10	R 1/8							CDaaM63P1SG1010.0					C2P1SG1010.0
	12								CDaaM63P1SG1012.0					C2P1SG1012.0
G2	12.7		1/2	42	26	16.5	39.5	0.6	CDaaM63P1SG2012.7	42	26	33	0.6	C2P1SG2012.7
	13.5	R 1/4							CDaaM63P1SG2013.5					C2P1SG2013.5
	14								CDaaM63P1SG2014.0					C2P1SG2014.0
	15								CDaaM63P1SG2015.0					C2P1SG2015.0
	16		5/8						CDaaM63P1SG2016.0					C2P1SG2016.0
	17.2	R 3/8							CDaaM63P1SG2017.2					C2P1SG2017.2
	18								CDaaM63P1SG2018.0					C2P1SG2018.0
G3	19		3/4	50	33	18	40.5	0.6	CDaaM63P1SG3019.0	50	33	36	0.6	C2P1SG3019.0
	20								CDaaM63P1SG3020.0					C2P1SG3020.0
	21.3	R 1/2							CDaaM63P1SG3021.3					C2P1SG3021.3
	22		7/8						CDaaM63P1SG3022.0					C2P1SG3022.0
	23								CDaaM63P1SG3023.0					C2P1SG3023.0
	25								CDaaM63P1SG3025.0					C2P1SG3025.0
	25.4		1						CDaaM63P1SG3025.4					C2P1SG3025.4
G4	26.9	R 3/4		59	40	21	48.5	0.6	CDaaM63P1SG4026.9	59	40	42	0.6	C2P1SG4026.9
	28								CDaaM63P1SG4028.0					C2P1SG4028.0
	30								CDaaM63P1SG4030.0					C2P1SG4030.0
G5	32		1 1/4	71	52	26	64.5	0.8	CDaaM63P1SG5032.0	71	52	58	0.8	C2P1SG5032.0
	33.7	R 1							CDaaM63P1SG5033.7					C2P1SG5033.7
	35								CDaaM63P1SG5035.0					C2P1SG5035.0
	38		1 1/2						CDaaM63P1SG5038.0					C2P1SG5038.0
	40								CDaaM63P1SG5040.0					C2P1SG5040.0
	42	R 1 1/4							CDaaM63P1SG5042.0					C2P1SG5042.0
G6	44.5		1 3/4	86	66	33	72.5	0.8	CDaaM63P1SG6044.5	86	66	66	0.8	C2P1SG6044.5
	48.3	R 1 1/2							CDaaM63P1SG6048.3					C2P1SG6048.3
	50.8		2						CDaaM63P1SG6050.8					C2P1SG6050.8
G7	57.2		2 1/4	121	94	46.5	100.5	0.8	CDaaM63P1SG7057.2	121	94	93	0.8	C2P1SG7057.2
	60.3	R 2							CDaaM63P1SG7060.3					C2P1SG7060.3
	63.5		2 1/2						CDaaM63P1SG7063.5					C2P1SG7063.5
	70		2 3/4						CDaaM63P1SG7070.0					C2P1SG7070.0
	73								CDaaM63P1SG7073.0					C2P1SG7073.0
	76.1	R 2 1/2	3						CDaaM63P1SG7076.1					C2P1SG7076.1
G8	88.9	R 3	3 1/2	147	120	59	119.5	0.8	CDaaM63P1SG8088.9	147	120	118	0.8	C2P1SG8088.9
	101.6		4						CDaaM63P1SG8101.6					C2P1SG8101.6