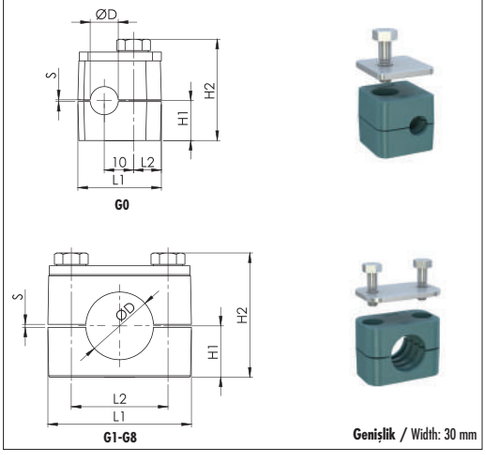
Metal + Kaplama Tipi Metal + Surface Finishing		Gövde Malzemesi Clamp Body Material	
0	Kaplamasız / Uncoated	A	Alüminyum / Aluminum
1	Fosfat / Phosphated / Fe/Znph	N	Polyamid / Polyamide
3	Galvaniz / Galvanized / Fe/Zn 8C Cr3-B	T	TPE
4	CrNi 304 AISI 304	P	Polipropilen / Polypropylene
6	CrNi 316 AISI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

Farklı malzeme talepleriniz için lütfen LMC Makina'ya danışınız.

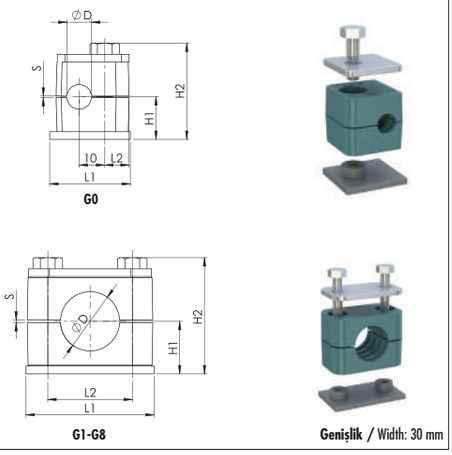
For different material request please consult LMC Makina.

Gövde + Cıvata + Üstlük 3
Clamp Body + Bolt + Cover Plate



Genişlik / Width: 30 mm

Çift Plakalı Kelepçe 4
Double Plated Clamp



Genişlik / Width: 30 mm

C	D	6	8	M	1	3	0	P	1	Y	G	1	X	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	M	4	0	M	1	3	1	P	1	Y	G	1	X	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

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	H1	H2	S min.	Sipariş Kodu Order Code
G0	6			28	9.5	13.5	34	0.4	CD68M130P1YG0006.0	31.5	9.5	16.5	37	0.4	CM40M131P1YG0006.0
	6.4		1/4						CD68M130P1YG0006.4						CM40M131P1YG0006.4
	8		5/16						CD68M130P1YG0008.0						CM40M131P1YG0008.0
	9.5		3/8						CD68M130P1YG0009.5						CM40M131P1YG0009.5
	10	R 1/8							CD68M130P1YG0010.0						CM40M131P1YG0010.0
	12								CD68M130P1YG0012.0						CM40M131P1YG0012.0
G1	6			36	20	13.5	34	0.4	CD68M130P1YG1006.0	36	20	16.5	37	0.4	CM40M131P1YG1006.0
	6.4		1/4						CD68M130P1YG1006.4						CM40M131P1YG1006.4
	8		5/16						CD68M130P1YG1008.0						CM40M131P1YG1008.0
	9.5		3/8						CD68M130P1YG1009.5						CM40M131P1YG1009.5
	10	R 1/8							CD68M130P1YG1010.0						CM40M131P1YG1010.0
	12								CD68M130P1YG1012.0						CM40M131P1YG1012.0
G2	12.7		1/2	42	26	16.5	40	0.6	CD68M130P1YG2012.7	42	26	19.5	43	0.6	CM40M131P1YG2012.7
	13.5	R 1/4							CD68M130P1YG2013.5						CM40M131P1YG2013.5
	14								CD68M130P1YG2014.0						CM40M131P1YG2014.0
	15								CD68M130P1YG2015.0						CM40M131P1YG2015.0
	16		5/8						CD68M130P1YG2016.0						CM40M131P1YG2016.0
	17.2	R 3/8							CD68M130P1YG2017.2						CM40M131P1YG2017.2
	18								CD68M130P1YG2018.0						CM40M131P1YG2018.0
G3	19		3/4	50	33	18	43	0.6	CD68M130P1YG3019.0	50	33	21	46	0.6	CM40M131P1YG3019.0
	20								CD68M130P1YG3020.0						CM40M131P1YG3020.0
	21.3	R 1/2							CD68M130P1YG3021.3						CM40M131P1YG3021.3
	22		7/8						CD68M130P1YG3022.0						CM40M131P1YG3022.0
	23								CD68M130P1YG3023.0						CM40M131P1YG3023.0
	25								CD68M130P1YG3025.0						CM40M131P1YG3025.0
	25.4		1						CD68M130P1YG3025.4						CM40M131P1YG3025.4
G4	26.9	R 3/4		59	40	21	49	0.6	CD68M130P1YG4026.9	60	40	24	52	0.6	CM40M131P1YG4026.9
	28								CD68M130P1YG4028.0						CM40M131P1YG4028.0
	30								CD68M130P1YG4030.0						CM40M131P1YG4030.0
G5	32		1 1/4	71	52	29	65	0.8	CD68M130P1YG5032.0	71	52	32	68	0.8	CM40M131P1YG5032.0
	33.7	R 1							CD68M130P1YG5033.7						CM40M131P1YG5033.7
	35								CD68M130P1YG5035.0						CM40M131P1YG5035.0
	38		1 1/2						CD68M130P1YG5038.0						CM40M131P1YG5038.0
	40								CD68M130P1YG5040.0						CM40M131P1YG5040.0
	42	R 1 1/4							CD68M130P1YG5042.0						CM40M131P1YG5042.0
G6	44.5		1 3/4	86	66	33	73	0.8	CD68M130P1YG6044.5	86	66	36	76	0.8	CM40M131P1YG6044.5
	48.3	R 1 1/2							CD68M130P1YG6048.3						CM40M131P1YG6048.3
	50.8		2						CD68M130P1YG6050.8						CM40M131P1YG6050.8
G7	57.2		2 1/4	121	94	46.5	102	0.8	CD68M130P1YG7057.2	122	94	51.5	107	0.8	CM40M131P1YG7057.2
	60.3	R 2							CD68M130P1YG7060.3						CM40M131P1YG7060.3
	63.5		2 1/2						CD68M130P1YG7063.5						CM40M131P1YG7063.5
	70		2 3/4						CD68M130P1YG7070.0						CM40M131P1YG7070.0
	73								CD68M130P1YG7073.0						CM40M131P1YG7073.0
	76.1	R 2 1/2	3						CD68M130P1YG7076.1						CM40M131P1YG7076.1
G8	88.9	R 3	3 1/2	147	120	59	127	0.8	CD68M130P1YG8088.9	148	120	64	132	0.8	CM40M131P1YG8088.9
	101.6		4						CD68M130P1YG8101.6						CM40M131P1YG8101.6