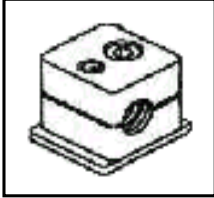




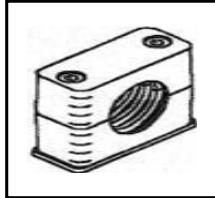
KURTMAN

TEKNİK BİLGİLER

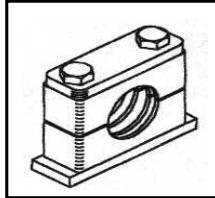
HİDROLİK BORU BAĞLANTI KELEPÇELERİ



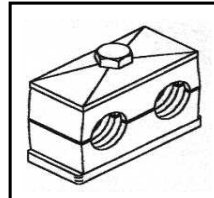
STANDART SERİ



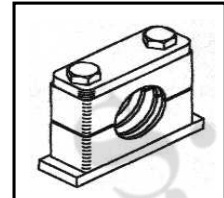
STANDART SERİ



ÇİFT LAMA



İKİZ TİP SERİ



AĞIR SERİ

ÖZELLİKLER	POLİPROPİLEN	POLYAMİD	ALÜMİNYUM
MEKANİK ÖZELLİKLER			
Yoğunluğu (gr/Cm ³)	0.906	1.12 - 1.15	2.65
Eğilme dayanımı (N/mm ²)	36	130 - 200	70
Darbe dayanımı (kJ/m ²)	● ●	60	○
Basma dayanımı (N/mm ²)	90	120	600
Elastik modül (N/mm ²)	1.150	3.000	70.000
Çekme dayanımı (N/mm ²)	28	140	180
TERMİK ÖZELLİKLER			
Sıcaklık dayanımı (°C)	-30.....+90	-40.....+120	400
Isı genleşme katsayısı (°C)		2.5x10	24x10 ⁻⁵
Isı iletkenliği (kcal/mh °C)	0.19	0.25	180
ELEKTRİKSEL ÖZELLİKLER			
Özgül direnç (Ω Cm)	10 ¹⁸	4.5x10	4.6x10 ¹⁶
Dielektrik katsayısı (kv/mm)	2,3	2,3	-
İletkenliği	KA 3c	KA 3b	KA 3b
KİMYASAL ÖZELLİKLER			
Zayıf asitler	●	●	○
Solventler	●	●	○
Benzin ve madeni yağlar	●	● ●	●
Alkol ve diğer yağlar	● ●	● ●	●
Deniz suyu (tuzlu su)	● ●	● ●	○
Bazlar	● ●	● ●	○

● ● Dayanıklı

● Koşullara bağlı dayanıklı

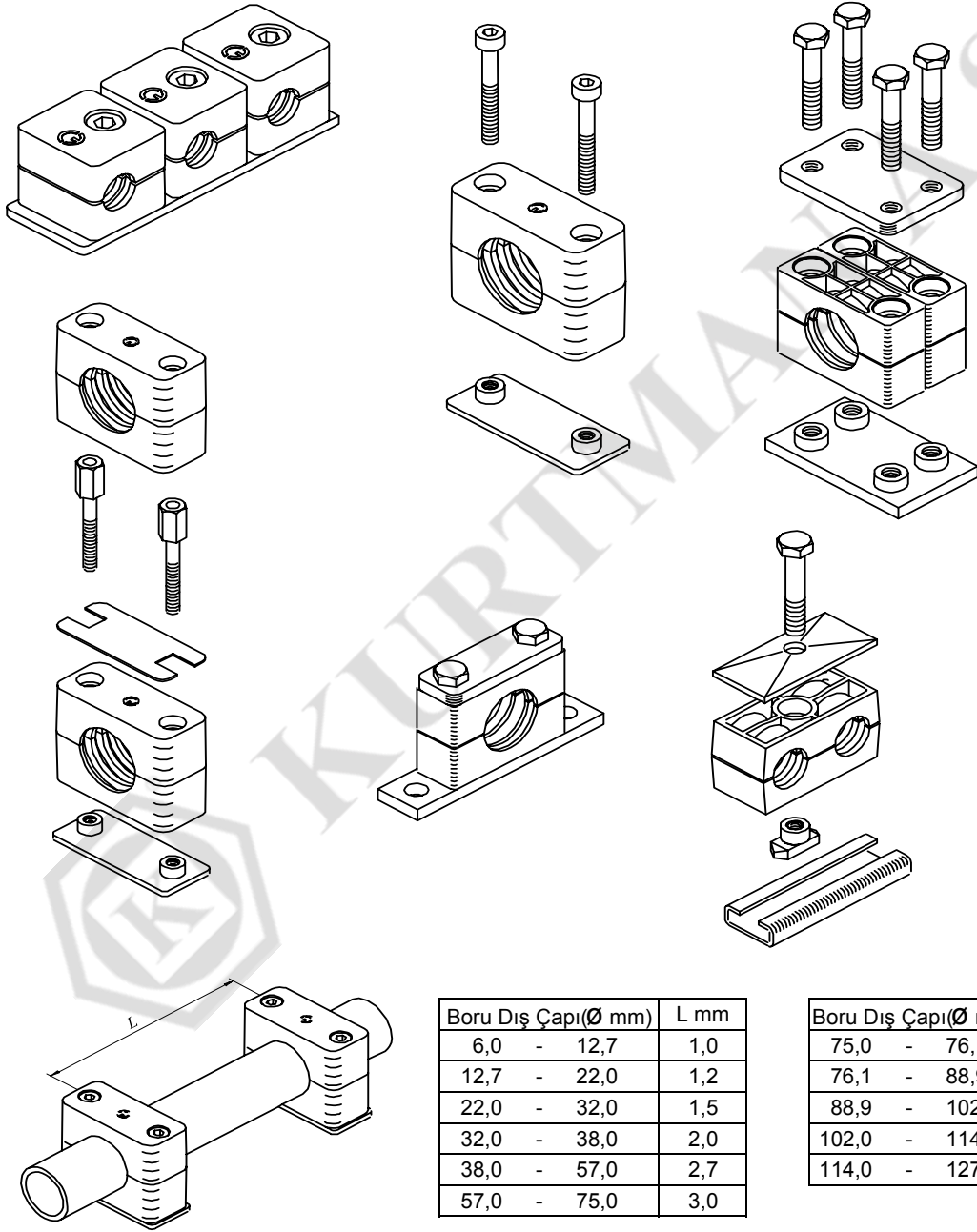
○ Dayanıksız



KURTMAN

HYDRAULIC TUBE CLAMPS

HİDROLİK BORU BAĞLANTI KELEPÇELERİ



Boru Dış Çapı(Ø mm)	L mm
6,0 - 12,7	1,0
12,7 - 22,0	1,2
22,0 - 32,0	1,5
32,0 - 38,0	2,0
38,0 - 57,0	2,7
57,0 - 75,0	3,0

Boru Dış Çapı(Ø mm)	L mm
75,0 - 76,1	3,5
76,1 - 88,9	3,7
88,9 - 102,0	4,0
102,0 - 114,0	4,5
114,0 - 127,0	5,0