



TEKNO
KAUÇUK

ASV-W4208

ÇELİK HALAT TİP TİTREŞİM VE DARBE SÖNÜMLENDİRİCİLER

WIREROPE SHOCK & VIBRATION ISOLATORS

Tanım / Description

Sualtı, suüstü muharip platformlar ile diğer denizcilik ve kara uygulamalarında, şok ve vibrasyon yalıtımı amacıyla kullanılan sönümleyici ailesidir. Uygulama-daki ihtiyaçları karşılamak üzere 8 ayrı tipde üretilmektedir.

Designed to meet stringent military shock and vibration specifications in surface combatants, submarines as well as ground platform applications, this family of Wire-rope shock mounts offer 8 different sizes.

Malzeme / Materials

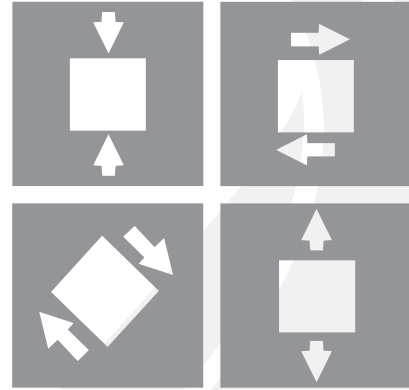
Çelik Halat / Wire rope
AISI 316

Metal Komponentler / Metal Components
St 37-2 / AISI 316L / Al 5083

Kaplama / Coating
Zn-Ni 10~12µ (for St 37-2)

Çalışma Sıcaklığı / Operating Temperature
-30° C / +140° C

Uygulama / Application



Sipariş Kodu / Order Designation

ASV - W4208 - XX - S - S - S

Şok Sönümleyici / Shock Mount

Seri / Serie

Tip / Type (10/20/30/40/50/60/70/80)

Design

S Standart / Standart
A Alüminyum / Aluminium
X Paslanmaz Çelik / Stainless Steel

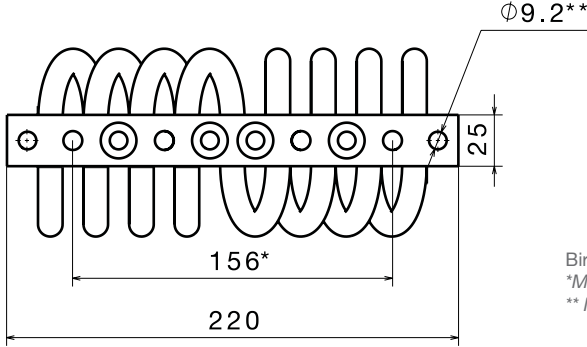
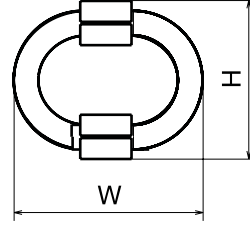
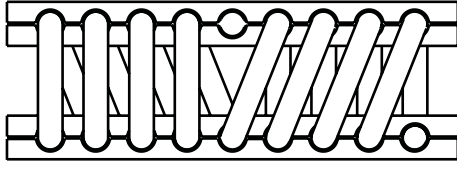
Üst Bar Bağlantısı / Upper Bar

S Havşa / Counterbore
D Delik / Hole
M M5

Alt Bar Bağlantısı / Lower Bar

S Havşa / Counterbore
D Delik / Hole
M M5

Boyutlar / Dimensions



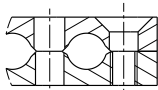
Birimler mm cinsindedir / Units measured in mm

*Montaj delikleri arası mesafe

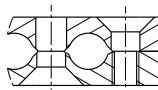
** Montaj delik çapı

Tip/Type	H (mm)	W (mm)	Weight (gr)	Max Def (mm)
10	76	92	2110	34
20	89	105.5	2140	48
30	101.5	119	2180	60
40	114.5	132.5	2200	73
50	127.5	145.5	2216	86
60	140.5	159	2250	100
70	153	172.5	2275	122
80	166	186	2325	125

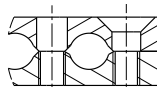
BAĞLANTI DETAYI INTERFACES			ÜST BAR		
			Delik Ø 8.6 mm Havşa 90° Through Hole Ø 8.6 mm Countersunk 90°	Delik Ø 8.6 mm Through Hole Ø 8.6 mm	M8 M8
ALT BAR LOWER BAR	Delik Ø 8.6 Havşa 90° Through Hole Ø 8.6 Countersunk 90°	S	S	D	M
	Delik Ø 8.6 mm Through Hole Ø 8.6 mm	D	SD	DD	
	M8 M8	M	SM	DM	MM



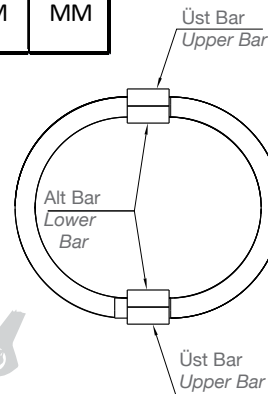
Delik



Havşa
(Standart)



Metrik





Referans Eğrileri / Reference Curves

