

# MARINE MOUNT SERIES: F50

## Dimensions & Performance Characteristics

C/BORE .87 WIDE x .97 LONG  
TYPICAL 2 PLACES

2 SLOTS .43 x .55 LONG

LOAD DIRECTION

M16 x 2 THREAD

2.28

.91 MAX

1.89

.20

3.94

2.72 MIN

3.34 MAX

F50 Marine Mounts are compact, captive marine isolators designed to support lightweight loads from 39-380 lbs. per mount.

They provide effective noise and vibration isolation of marine engines up to 250 horsepower.

NATURAL FREQUENCY	10-16 Hertz
TRANSMISSIBILITY AT RESONANCE	8:1
RESILIENT ELEMENT	Neoprene
STANDARD MATERIALS	Corrosion resistant steel & Aluminum
WEIGHT	1.65 lbs.

PART #	LOAD RANGE (lbs.)								MINIMUM LOAD (lbs.)	MAXIMUM LOAD (lbs.)
	30	60	90	120	150	200	300	400		
F50-1-1	↔								39	99
F50-1-2	↔								60	160
F50-1-3	↔								90	231
F50-1-4	↔								121	300
F50-1-5	↔								160	380