



### Marine Mount

SWERUB MM mountings are used for isolation of vibrations and noise, from static as well as mobile machinery. Due to its unique characteristics regarding stiffness rates it is especially suitable for marine applications.

### APPLICATIONS

Marine and industrial engines  
Pumps, Generators, Compressors

### CHARACTERISTICS

Stiffness rates in both lateral and vertical directions. The stiffness is controlled in 3 ways; deflection, shear and compression.

Stiffness ratio: Vertical:1, Lateral: 2,5, Thrust: 0,75.

Vibration isolation for frequencies down to 8 Hz.

Protected against corrosion and oil contamination. Four sizes with four different rubber hardnesses; Shore 45°, 55°, 65° and 75°, enabling maximum loads from 32 up to 3000 kg.

Article number	Shore	d1 [mm]	H [mm]	h1 [mm]	d2 [mm]	d4 [mm]	M [mm]	h2 [mm]	d3 [mm]
MM1600-	45° 55° 65° 75°	120	38.5	60	100	11	M12	14	11
MM1609-	45° 55° 65° 75°	183	50	75	140	13	M16	30	30
MM1657-	45° 55° 65° 75°	228	74	114	182	18	M20	35	25

### TYPE MM

