

Loctite® Fixmaster® Marine Chocking

Loctite® Fixmaster® Marine Chocking is a two-part epoxy system recommended for the installation of main engines and other equipment. Achieves 100% surface coverage, precise equipment alignment, high compressive strength and long term durability. Loctite® Fixmaster® Marine Chocking was specifically developed for chocking marine main propulsion and auxiliary machinery. Other shipboard applications include: Sterntube and Strut Bearings, Pintle and Rudder Bearings, Pedestal Bearings, Steering Gears, Stern Winches, Engine Room Pumps, Cargo Pumps, Cable Penetrations, Large Ball or Roller Bearings, Bow Thrusters and Anchor Windlasses.



- Self-Leveling, Fast Curing, Non-Shrinking
- Excellent Chemical and Vibration Resistance
- Excellent Compression Strength



ABS



NAVSEA CFIA

Product	Item Number	Container	Color	Coverage	Mixture Viscosity (cP)	Maximum Temperature (°F)	Compressive Strength (PSI)	Working Time (Minutes)	Functional Cure (Hours)	Mix Ratio by Volume (Resin: Hardener)	Mix Ratio by Weight (Resin: Hardener)
Loctite® Fixmaster® Marine Chocking	39136	1 gallon kit	Green	120 in. ³	15,000	250	22,000	15	24	100: 11.6	100: 6.9
	97572	2 gallon kit		370 in. ³							
Marine Chocking	37316	1 gallon kit	Orange	120 in. ³	15,000	250	22,000	15	24	100: 11.6	100: 6.9
	96102	2 gallon kit		370 in. ³							