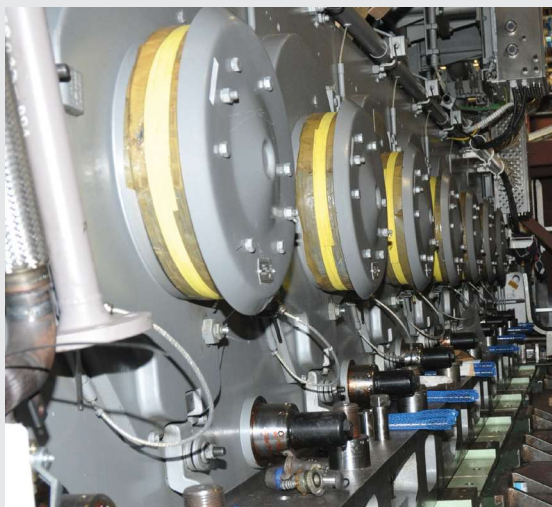


LOCTITE PC 7202 Marine Chocking

For the Mounting of Industrial Machines and Equipment



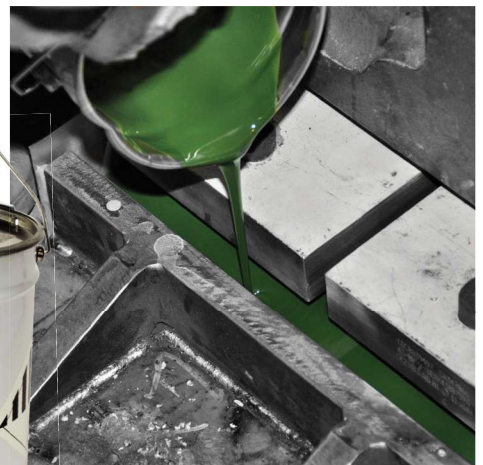


Every piece of machinery and equipment in the industrial environment requires a reliable foundation and mounting system which protects it against misalignment caused, for example, by the vibrations of the engine or the movements of the ship.

LOCTITE PC 7202 Marine Chocking is a 2-part epoxy system which was specifically developed for chocking marine main propulsion and auxiliary machinery. It is approved by all major classification societies. Typical applications include the installation of machines, engines, turbines, generators, pumps, gear boxes, mills, winches, conveyors etc. It is an easy-to-apply solution which allows short construction or repair times. Its high compressive strength and long-term durability make it a reliable solution for applications in shipbuilding and general industrial plants.

Features and Benefits

- Self-levelling, achieves 100% surface coverage
- Fast curing, non-shrinking
- Excellent chemical resistance, non-corrosive
- High compressive strength, withstands heavy dynamic loads and vibration
- Decreases the shock and noise of the machine
- Long-term durability



Approvals

- | | | |
|--------------------|-------------------------------------|-------|
| • Bureau Veritas | • ABS | • PRS |
| • DNV GL | • RINA | • MAN |
| • Lloyd's Register | • Russian Maritime Reg. of Shipping | |



Why using LOCTITE PC 7202?

LOCTITE PC 7202 offers clear benefits compared to conventional methods such as adjustable steel chocks and concrete.

Benefits compared to

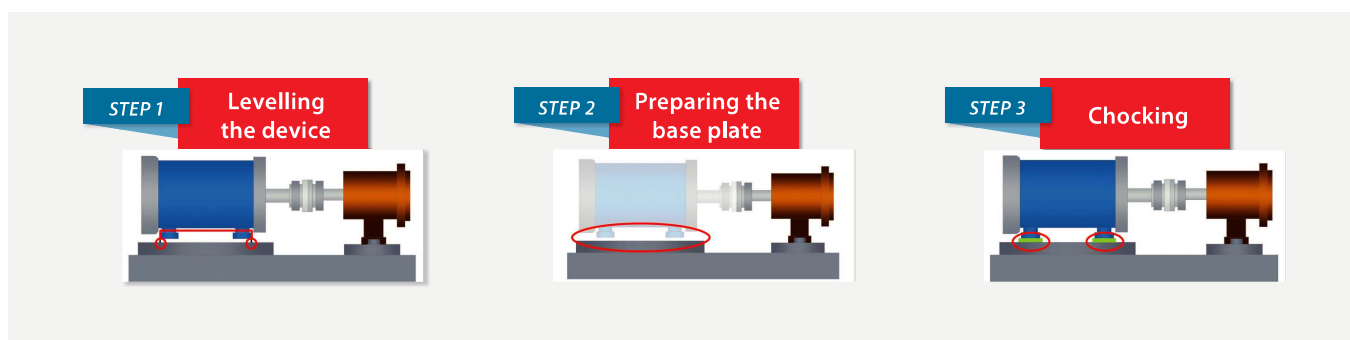
...adjustable Steel Chocks

- Fills all voids
- Works on uneven surfaces and even in gaps of only 10 mm
- Noise dampening
- Vibration resistant
- Corrosion & chemical resistant

...Concrete

- High compressive strength
- Fast cure time
- Noise dampening
- Vibration resistant
- Corrosion & chemical resistant

How it Works



Our Service

- Henkel Certified Applicators Network
- Certified calculation tool



- Expert training
- Technical consultancy

Product Data

Product	Pack Sizes	Colour	Service temperature range	Mix ratio by volume / weight (A:B)	Working time	Cure time	Recommended layer thickness	Compressive Strength
LOCTITE PC 7202	3.5kg 10kg	Green	-40°C to 121°C	100:11.6/100:6.9	10-15 min	24 hr	10-100 mm	150 mPa·s



Additional Maintenance, Repair and Overhaul (MRO) literature and tools

- Maintenance Expert Guide with core product offering, easy product selection and useful how-to-apply information (print version and mobile website)
- Device programmes with specific application solutions for any repair task and suitable product suggestions
- MRO information online (scan to learn more)



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