

Marine Engine Piston Crown

Precision-engineered for marine engine applications, this piston crown is constructed from high-strength alloy steel. It features multiple compression rings and precision-machined grooves for efficient oil distribution.



Product Overview

Precision-Engineered Marine Component

This piston crown is precision-engineered specifically for demanding marine engine applications. Constructed from high-strength alloy steel, it offers optimal durability and superior resistance to thermal stress. Designed to withstand high combustion pressures, it features precision-machined grooves for efficient oil distribution and multiple compression rings to ensure enhanced sealing and reduced blow-by.

Compatibility

2-Stroke Engine Compatibility

S26MC, L35MC, S35MC, L42MC, S42MC, S46MC-C, L50MC, S50MC/-C, L60MC, S60MC/-C, L70MC, S70MC, L80MC, S80MC, K80MC/-C

4-Stroke Engine Compatibility

L16/24, L20/27, L23/30, L23/30A, L28/32, L28/32A, L28/32H

Technical Features

Key Features

- High-strength alloy steel construction
- Optimized for thermal stress resistance
- Multiple compression rings for enhanced sealing
- Precision-machined oil distribution grooves
- Designed for high combustion pressure environments