

SM 36 -SSStainless steel chocks

DISCONTINUED



Stainless steel chocks

Stainless steel chocks are used in the most demanding environments where carbon steel surface-treated chocks will not suffice. Mating surfaces are treated with additives to prevent parts from seizing when adjusted. They are suitable but not limited to be used in industries such as oil & gas or offshore.

- A high load capacity
- A broad adjustment range
- An optimized load path through the product
- An optimized bolt/Vibracon combination
- Reduced chock height across the entire range

Overview

Dimensions

Bolt hole diameter	44 mm
Minimum reduced height	44 mm
Minimum height	55 mm
Nominal height	61 mm
Maximum height	67 mm
Outer diameter	160 mm
Maximum extended height	160 mm
Key hole diameter	10 mm
Pitch	2 mm
Product weight	7.5 kg

Performance

Machine load	90 kN
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Properties

Recommended applications	engines Compressors Electric motors Gearboxes Generators Pumps Turbines Other critical	Gas and diesel and fans Bearing rotating machinery
Corrosion resistance		++
Bolt size (minimum)		M36

Bolt size (maximum)	M39
Tightening torque for minimum bolt size	2 570 N·m
Tightening torque for maximum bolt size	3 000 N·m
Material	Stainless steel
Colour	Metallic grey

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