

Set Screw Shaft Collar

This one-piece shaft collar is designed with a set screw mechanism. It is used for securing components onto shafts, preventing lateral movement of gears and bearings.



Product Overview

Professional Shaft Collar Solution

This one-piece shaft collar is engineered for precision mechanical power transmission applications. It utilizes a reliable set screw mechanism to provide secure axial positioning on shafts, effectively preventing the lateral migration of gears, bearings, and other critical components. Its robust construction makes it an ideal choice for demanding industrial environments where consistent holding power is required.

Design and Construction

Construction Type	One-piece
Fastening Mechanism	Recessed hex-head set screw
Finish	Black finished

Applications

Typical Applications	Mechanical power transmission, Axial positioning, Component locking, Gear retention
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