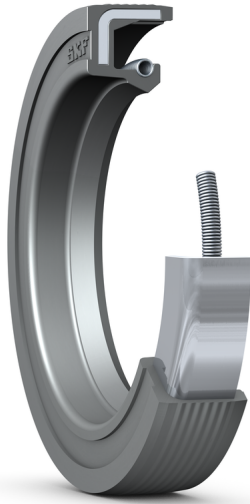


# 85X130X10 HMS5 RG



Radial shaft seal with rubber outside diameter and single sealing lip, for oil or grease, metric

Radial shaft seals are used between rotating and stationary machine components, or between components in relative motion. HMS5 seals are designed with a rubber outside diameter. They have a conventional sealing lip made of elastomer or thermoplastic with a garter spring to maintain the right radial load.

- High pumping rate
- With garter spring
- Accommodate misalignment

## Overview

### Dimensions

Housing bore diameter	130 mm
Seal width	10 mm
Shaft diameter	85 mm

### Properties

Auxiliary lip	No
Design	HMS5
Sealing lip material	Nitrile rubber (NBR)

### Performance

Limiting speed	2 220 r/min
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# Technical Specification

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