



SKF RIS 208 A

Rubber seating ring for insert bearing

Rubber seating rings in the RIS 2 series are primarily intended to cushion insert bearings in pressed steel pillow (plummer) block housings. Located between the bearing outer ring and housing bore, they dampen vibration and noise and enable the bearings to be displaced slightly in their housings and to accommodate minor shaft expansion or misalignment.

Technical specifications

Associated bearing	
Bearing outside diameter	80 mm

Dimensions	
Inner width rubber seating ring	21 mm
Outer width rubber seating ring	24 mm
Inner diameter rubber seating ring	70.7 mm
Inner diameter rubber seating ring	79.7 mm
Outside diameter rubber seating ring	85.3 mm
Chamfer radius rubber seating ring	1.5 mm
Outside diameter	85.3 mm
Width	24 mm
Bore diameter	70.7 mm

Properties	
Accessory type	Rubber seating ring
Material	Rubber

Logistics	
Product net weight	0.0242 kg
eClass code	23-05-08-02
UNSPSC code	31171536

SKF drawings

