



Image may differ from product. See technical specification for details.

## PER.BB203RYY2

### Special four-point contact ball bearing with integral sealing

These special four-point contact ball bearings with integral sealing are designed mainly for agricultural applications, such as seeders. They have a cylindrical outside surface and a round bore. They accommodate high axial loads in both directions and small radial loads. They are easy to mount and the integral sealing can significantly prolong bearing service life and reduce maintenance efforts.

- Designed mainly for agricultural applications
- Versatile, robust design
- Accommodate high axial loads in both directions and small radial loads
- Integral sealing prolongs bearing service life

# Overview

## Dimensions

Bore diameter	16.256 mm
Outside diameter	40 mm
Width	18.288 mm

## Properties

Number of rows	1
Sealing	Seal on both sides
Sealing type	Contact
Lubricant	Grease

## Performance

Basic dynamic load rating	14.4 kN
Basic static load rating	8.9 kN

## Logistics

Product net weight	0.083 kg
eClass code	23-05-16-90
UNSPSC code	31171536

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Screws & Fasteners](#) category:*

*Click to view products by [SKF](#) manufacturer:*

Other Similar products are found below :

[5721-1440-1/4-SS](#) [0098.0094](#) [0098.9206](#) [59781-6](#) [0098.9212](#) [6292-1](#) [690432-1](#) [699161-000](#) [700989](#) [7230-3](#) [72609-02](#) [CAPTIVE JACK](#)  
[SCREW](#) [73542-02](#) [CAPTIVE SHORT THUMBSCREW](#) [745564-1](#) [7680](#) [809704-1](#) [8700](#) [8860220](#) [9521](#) [992763-3](#) [1-18024-0](#) [A168P1](#) [1-](#)  
[24921-1](#) [125416-1](#) [1301810313](#) [1-306131-6](#) [1301830042](#) [1458](#) [1-59781-3](#) [18029-4](#) [NBX-10953](#) [NUT-16-3P-HEX-NICKEL](#) [20993.45098](#)  
[21004-1](#) [21009-4](#) [21014-5](#) [21021-2](#) [CA24037A01](#) [22987-4](#) [240632-1](#) [240632-2](#) [89506-9801](#) [2504](#) [9031](#) [9-1393249-2](#) [2.5NZPNBU](#) [26-](#)  
[0048PP](#) [27210-1](#) [27210-8](#) [9318](#) [9520](#)