

# CONVEYOR ACCESSORIES

## SERIES 2130



Polymer conveyor wheel



### Application area

This series is universally applicable, e.g. it can be used as side guide roller.

### Quiet, light and robust

The material selected is a particularly impact-resistant polymer. The wheel features a double ball race made of steel, which ensures particularly quiet running. The wheel is especially light and offers a very soft startup.





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## Technical data

General technical data	
Platform	1100
Max. load capacity	150 N
Max. conveyor speed	0.3 m/s
Temperature range	0 to +40 °C
Material	
Wheels	Polypropylene, RAL9005 (jet black)
Rubber gasket	Ethylene-propylene-diene monomer (EPDM)/RAL7030 (stone gray)
Rubber gasket hardness	50 Shore A
Bearing version	Uncoated steel balls on zinc-plated steel collar
Anti-static version	No

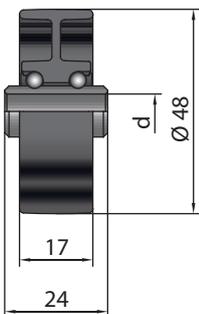
## Load capacities of series 2130

The load capacity table refers to a temperature range of 0 to +40 °C.

Ø of hole [mm]	Fitted rubber tire	Max. dynamic load [N]	Max. static load [N]	Article number
6.5	No	150	150	S-64000376
8.2	No	150	150	S-64000377
6.5	Yes	50	50	RD-2132
8.2	Yes	50	50	RD-2133

## Dimensions

Without rubber gasket



With rubber gasket

