CONVEYOR ACCESSORIES
SERIES 2160
Polymer conveyor wheel

Application area
This series is universally applicable. It can be used, e.g. as side guide wheel. With the variant with stainless steel balls, it can also be used in moist areas.

Quiet, light and robust
The material selected is a particularly impact-resistant polymer. The wheel is very light and offers a very soft startup. The polymer ball race enables a very low noise level.



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Technical data

General technical data		
Platform	1100	1100
Material of bearing balls	Uncoated steel	Stainless steel
Max. load capacity	40 N	40 N
Max. conveyor speed	0.3 m/s	0.3 m/s
Temperature range	0 to +40 °C	0 to +40 °C
Wheel	Polypropylene, RAL9005 (jet black)	Polypropylene, RAL7030 (stone gray)
Wheel diameter	48 mm	48 mm
Hub version	Polymer	Polymer
Hub diameter	8 mm	8 mm
Anti-static version	No	No
Weight	18 g	18 g

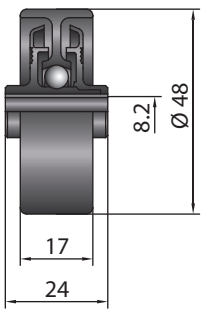
Load capacities of series 2160

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

Material of bearing balls	**Max. static load [N]**	**Article number**
Uncoated steel	40	S-64000378
Stainless steel	40	S-64000379

Dimensions

Uncoated steel bearing balls



Stainless steel bearing balls

