

Swing Double Grooved Wheel Nylon Roller with Cast Zinc Alloy Body for PVC-U Sliding Windows - McCoy DCR-1



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Highlights:

- Swing Double Grooved Wheel Nylon Roller with Cast Zinc Alloy Body for PVC-U Sliding Windows Capacity of the Roller is 55 kg per pair
- Width of the Roller is 16mm.
- Height of the roller is 14.5mm.
- The Wheel is made of Polyoxymethylene (POM) Plastic
 Polyoxymethylene is an engineering thermoplastic used in precision parts requiring high stiffness, low friction, and excellent dimensional stability.
- Body is of Zinc alloy with Chrome Passivation of thickness8µm.
- Successfully tested for 72 hours in Salt Spray.
- Successfully tested for 25,000 cycles of operation.
- Packing Size 100 nos. per Box



Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsability for the results obtained. In every case it is recommended to carry out preliminary experiments.



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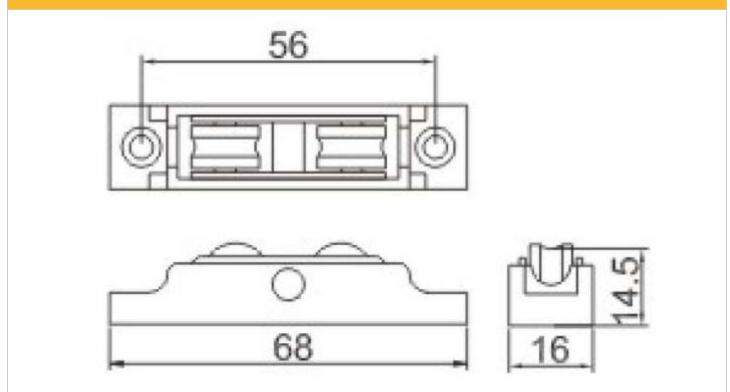
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Feature	Advantage	Benefit
Roller made of Polyoxymethylene (POM) Plastic	Roller has high stiffness, low friction, and excellent dimensional stability, so, wheel retains dimensional correctness for a long time.	Longer service life.
Successfully tested for 72 hours of Salt Spray test.	Fairly good resistance to corrosion.	Longer service life.
Successfully tested for 25,000 cycles of operation under full load conditions.	Very durable and robust in construction.	Longer service life.
Chrome passivation coating thickness of 8µm.	Good resistance to corrosion.	Long Service life.
Swing Double Roller	Swing mechanism enables the Roller wheels to negotiate undulations on the track better.	Enables a smoother and rattle free movement of the sash.

Technical Details



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