

CN Wiper blades



Highlights

Conventional mild steel wiper blade series with excellent wiping charactaristics and a long life available in lengths from 1000 mm to 1500 mm. Some lengths available in Wash wipe version.

R3 industrial type rubber with graphite finish.

Description

Frame

- Conventional blades featuring rivited joints, integrated with bolted connection to standard Exalto wiper arms.
- Brackets made of durable steel metal sheets with anticorrosion.
- · Coating/paint: polyester resin with high resistance on UV.
- Integrated connector rivet: provides high structural strength against side load impact.

Rubber R3

- Compound based, pure natural rubber and additional chemical components and graphite.
- Industrial type pure rubber with graphite top layer.
- Pre-fi tted multi-function connector with anti-rotational feature which prevents the blade from flipping upside down when cleaning the windscreen.







Model series

| Single blade | Wash wipe blade (LH/RH parking) | Size | Speciality |
|--------------|------------------------------------|---------|--|
| 2161000 | | 1000 mm | |
| | | 1100 mm | |
| 2161200 | 2161200.2WW.RH.R3 | 1200 mm | for Right Hand parking/standard flow nozzles |
| | 2161200.2WW.LH.R3 | 1200 mm | for Left Hand parking/ standard flow nozzles |
| | 2161200.2WW.LH.HF.R3 | 1200 mm | for Left Hand parking/high flow nozzles |
| 2161300 | | 1300 mm | |
| 2161500 | | 1500 mm | |

Specifics

- The molded rubber profile is very strong and flexible enabling a smooth switch.
- · Simple to fit.
- Tough and durable.
- · Low friction.

- High wipe quality
- · Wash wipe blade carries two nozzles, close to the windscreen to avoid fluid loss due turbulence.
- Both plastic nozzles are fitted by plastic supports. Both nozles carry 4 flow jets (standard or high flow).



Picture #1 rubber profile



Picture #2 nozzle



