

High-strength, nylon wire specially designed for windscreen removal. This wire performs similarly to metal windscreen-cutting wire but is much less aggressive, preventing damage to the vehicle's paint or fittings. The nylon rope also reduces the risk of injury.

WINDSCREEN REMOVAL CORD (Ø 0.79 mm - 65 m)

Windscreen removal wire with a diameter of 0.79 mm and a mechanical strength of 170 kg. This wire is particularly suitable if there is little space between the glass and the bodywork.

■ Efficient and sharp

- Perfect cutting.
- Moves forward as it cuts.

■ Re-usable and flexible

- Can be used two to four times.
- If the wire breaks, it can be tied back together in order to complete the work.



WINDSCREEN REMOVAL CORD (Ø 0.92 mm - 65 m)

Windscreen removal wire with a diameter of 0.92 mm and a mechanical resistance of 190 kg. Although this wire has a higher mechanical resistance, it should only be used in cases where the space between the glass and the bodywork is large enough to accommodate it.

■ Efficient and sharp

- Perfect cutting.
- Moves forward as it cuts.

■ Re-usable and flexible

- Can be used two to four times.
- If the wire breaks, it can be tied back together in order to complete the work.

