

Correct as at 18th May 2026. It may be superseded at any time.

Extract taken from: In-service certification (WoF and CoF) > Forklifts > Vision > Windscreen wipe and wash

5-3 Windscreen wipe and wash

Reasons for rejection

Mandatory equipment

1. A forklift that has a windscreen is not fitted with a windscreen wipe system.
2. A forklift manufactured on or after 1 January 1960 is fitted with wipers that are not power driven.

Condition

Windscreen wipe system

3. The wiper operating device is missing.
4. A wiper arm or wiper blade is:
 - a) missing, or
 - b) insecure, or
 - c) damaged so as to affect the performance of the wipers.
5. The wiper operating mechanism is:
 - a) missing, or
 - b) insecure, or
 - c) damaged so as to affect the performance of the wipers.

Windscreen wash system

6. A wash system component is missing or insecure.
7. The wash operating device is missing.

Performance

Windscreen wipe system

8. A windscreen wiper does not wipe the windscreen effectively, preventing adequate forward vision by the driver.
9. The wiper operating device is unable to activate the wiper system.

Windscreen wash system

10. A windscreen wash nozzle does not discharge washer liquid directly onto the windscreen.

11. The wash operating device is unable to activate the wash system.

Summary of legislation

Applicable legislation

- [Land Transport Rule: Glazing, Windscreen Wipe and Wash, and Mirrors 1999.](#)

Mandatory equipment

1. A forklift that is fitted with a windscreen must have a windscreen wipe system.
2. Windscreen wipers must be power driven, unless they follow OE specifications in a vehicle manufactured before 1 January 1960.

Permitted equipment

3. A forklift may be fitted with a wash system.

Condition

4. A forklift's windscreen wipe and wash system must be efficient and within the vehicle manufacturer's operating limits.

Performance

5. The equipment fitted must be capable of keeping an adequate area of the windscreen clean and clear so that the vehicle may be operated safely under all reasonably foreseeable conditions.