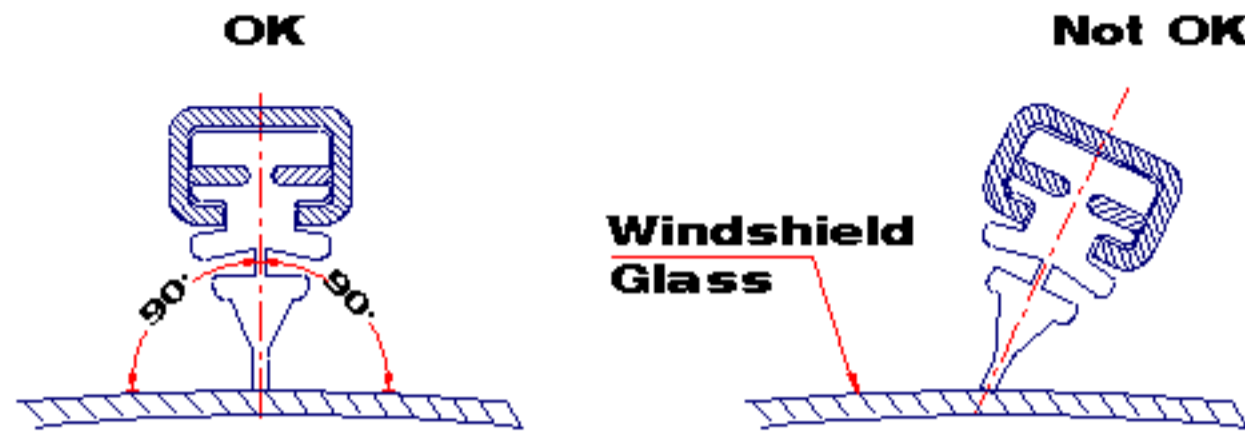


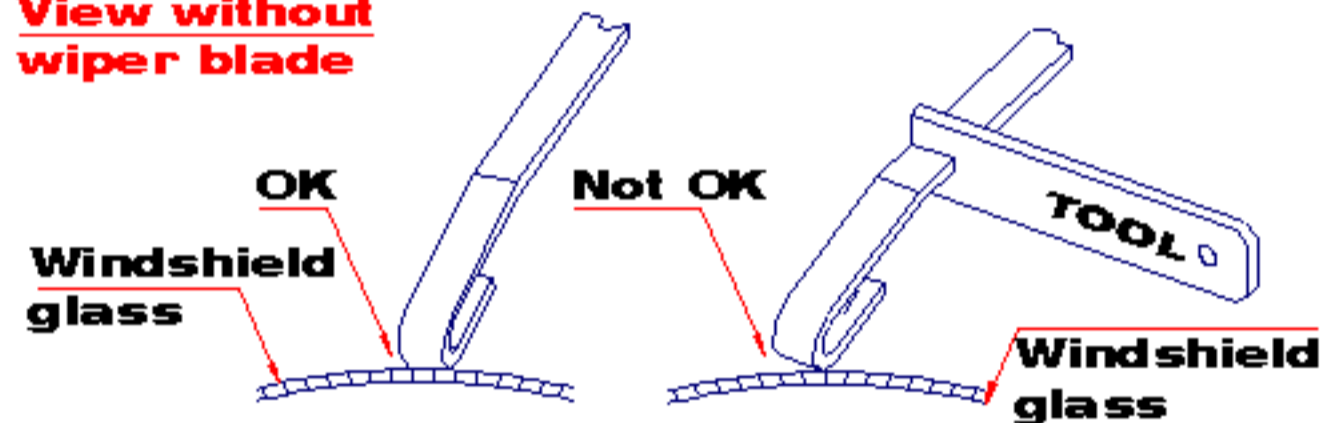
CHECK POINTS FOR WIPER ARM AND BLADE

FOR CHATTERING & NOISE PROBLEM



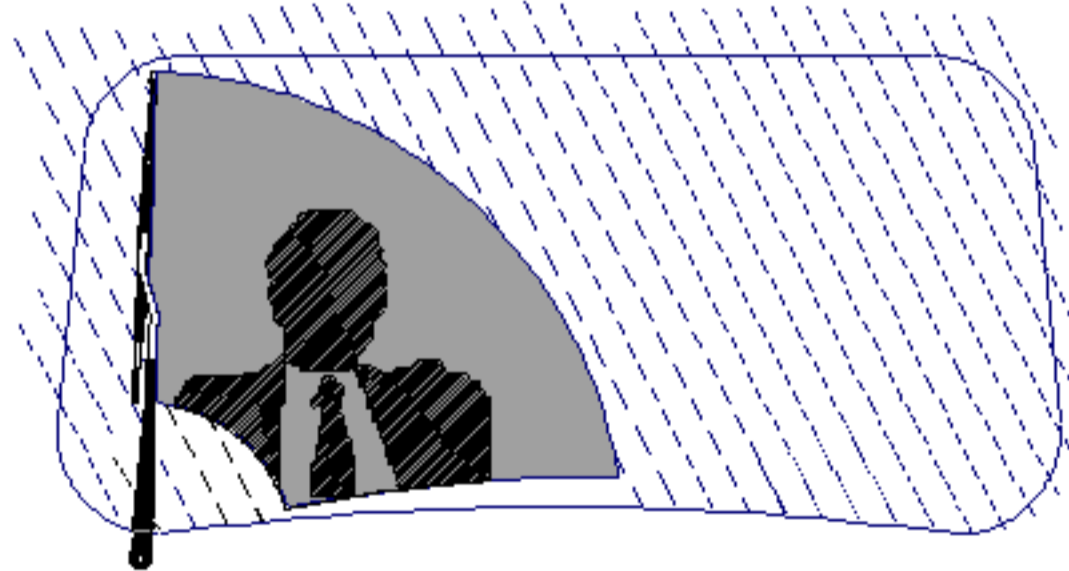
Wiper blade attack angle on windshield glass should be 90° i.e.; perpendicular.

View without wiper blade



Remove wiper blade and rest wiper arm on windshield glass in the center position, check the gap between arm strip and glass. Adjust by twisting wiper arm strip as shown in the figure.

FOR ANTI-DAZZLING VIEW



Clean windshield glass with mild detergent soap to eliminate silicon oil like film, twice a week in rainy season. Or use **SYNDICATE WINDSCREEN WASHER FLUID** in washer fluid reservoir.

WINDSCREEN WASHER FLUID

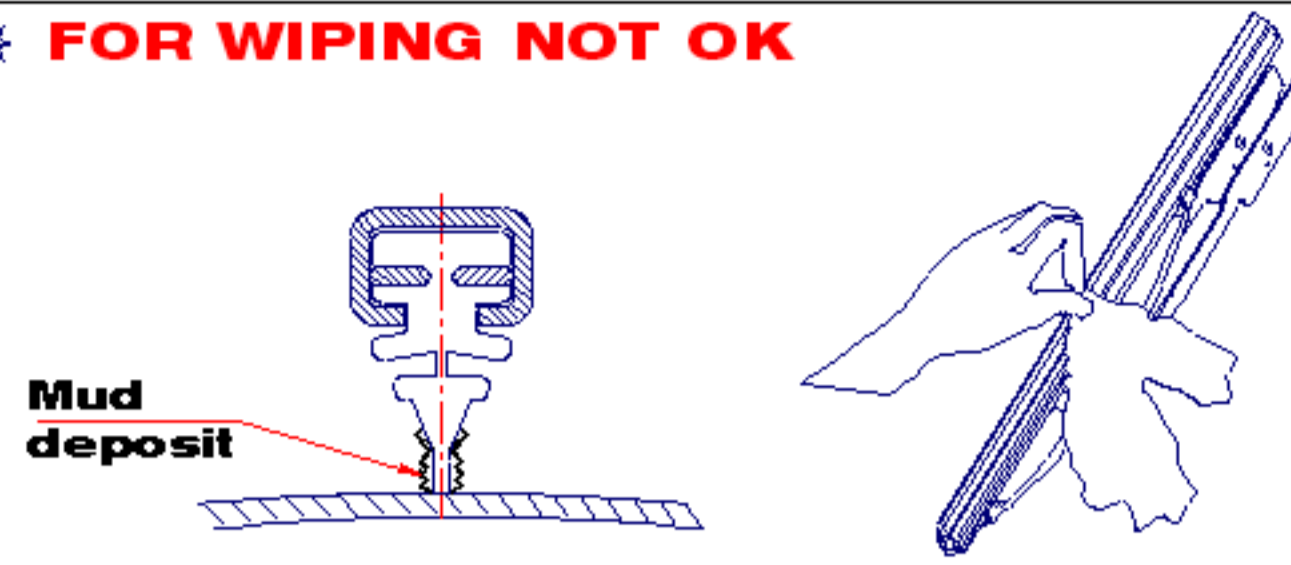
Concentration 20:1 Top up with water

Concentrated cleaning agent for windscreen ensures anti-dazzle clear view by removing:-

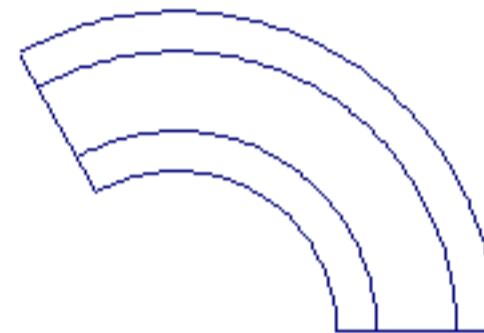
- oil
- insect marks
- traffic smear
- silicone film
- exhaust smoke residue
- dust particles

which could damage the wiper blade & also eliminates noisy chattering sound

FOR WIPING NOT OK



- ❖ Remove mud deposit on the rubber blade element by using wet cloth daily.
- ❖ Replace wiper blade rubber after 12 months. Preferably before monsoon.
- ❖ Do not operate in dry condition.
- ❖ Do not spray diesel or petrol on wiper rubber



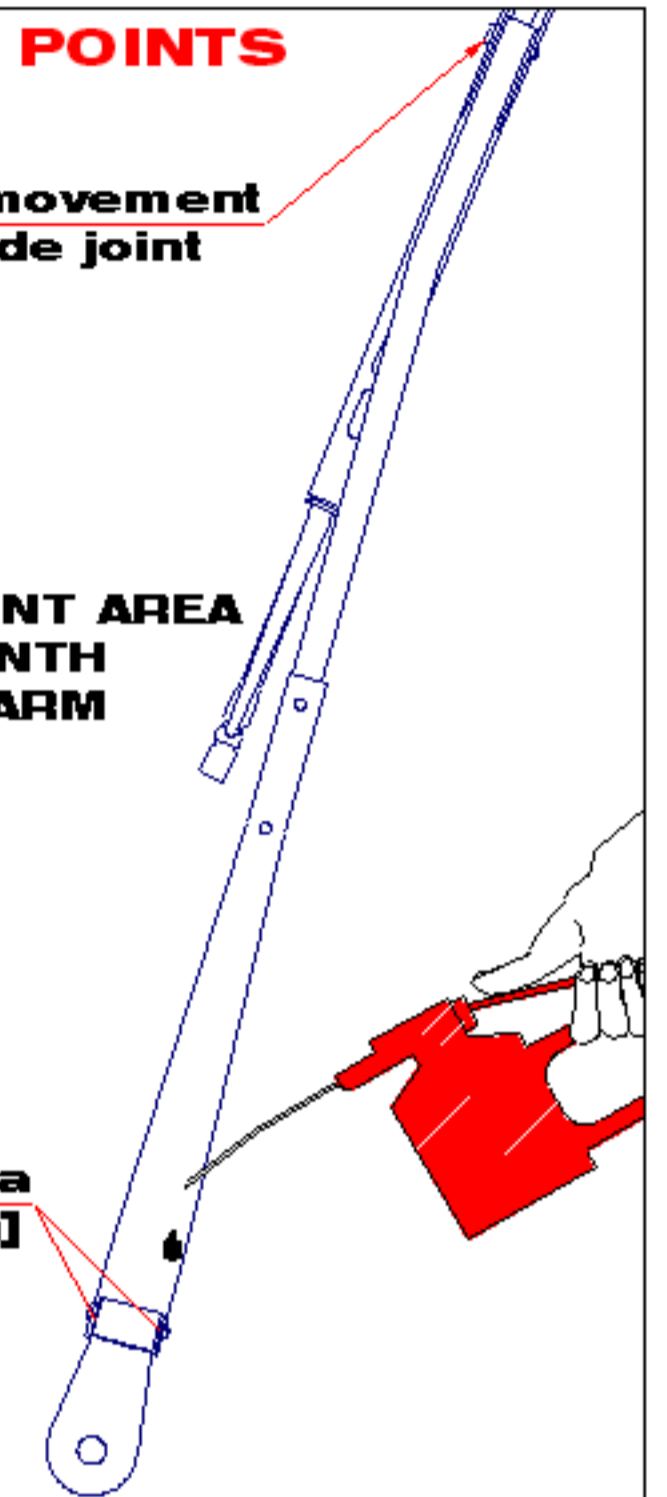
Replace wiper blade if more than 19 lines are observed.

WIPER ARM CHECK POINTS

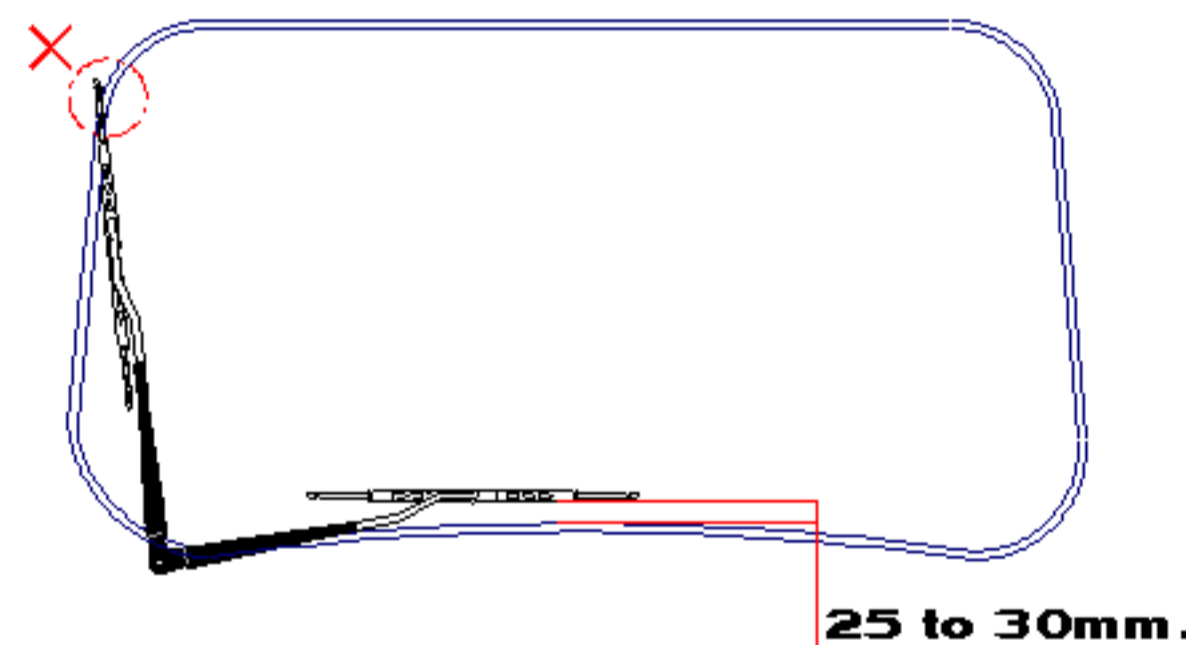
Check free movement of arm & blade joint

LUBRICATE HINGE JOINT AREA WITH OIL, ONCE A MONTH TO ACHIEVE PROPER ARM PRESSURE

Lubrication area [One drop each]



FOR DAMAGED RUBBER

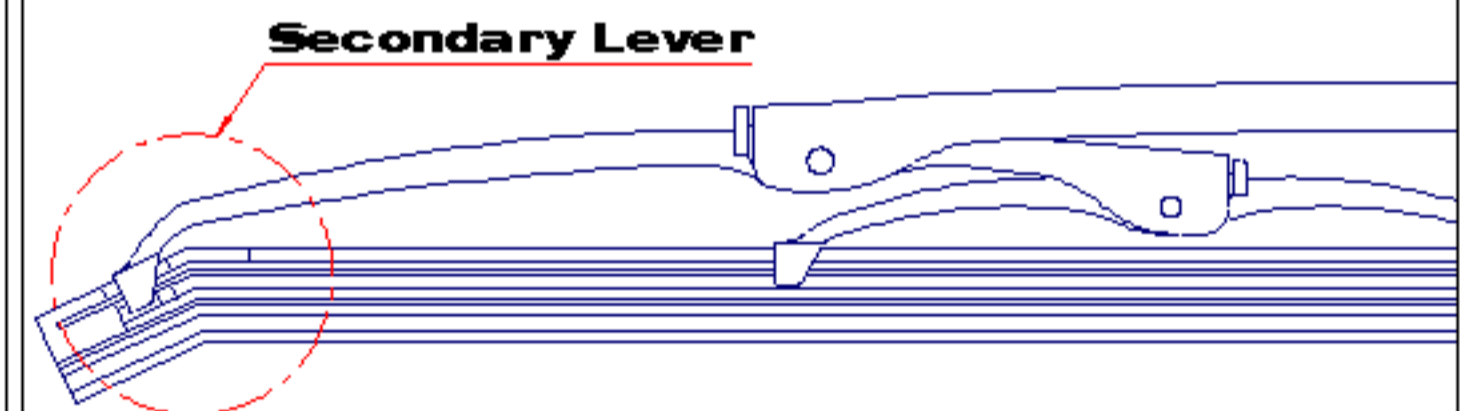


Wiper blade should not override the windshield glass as the rubber element may get damaged.

This can be adjusted by loosening the wiper arm and resetting, so that it remains parallel or 25 to 30mm above the rubber lining of windshield in parking position.

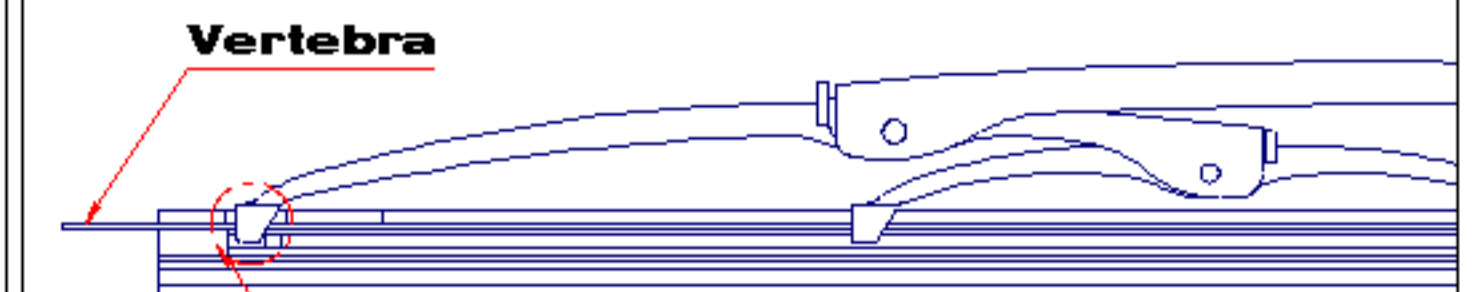
FOR UNWIPED PATCHES

If metal frame is found twisted as shown:-



Straighten the secondary lever & yoke.

If vertebra is found protruding out:-



Slide the vertebra inside the rubber, and crimp the claw to prevent it from coming-out again as shown in figure.