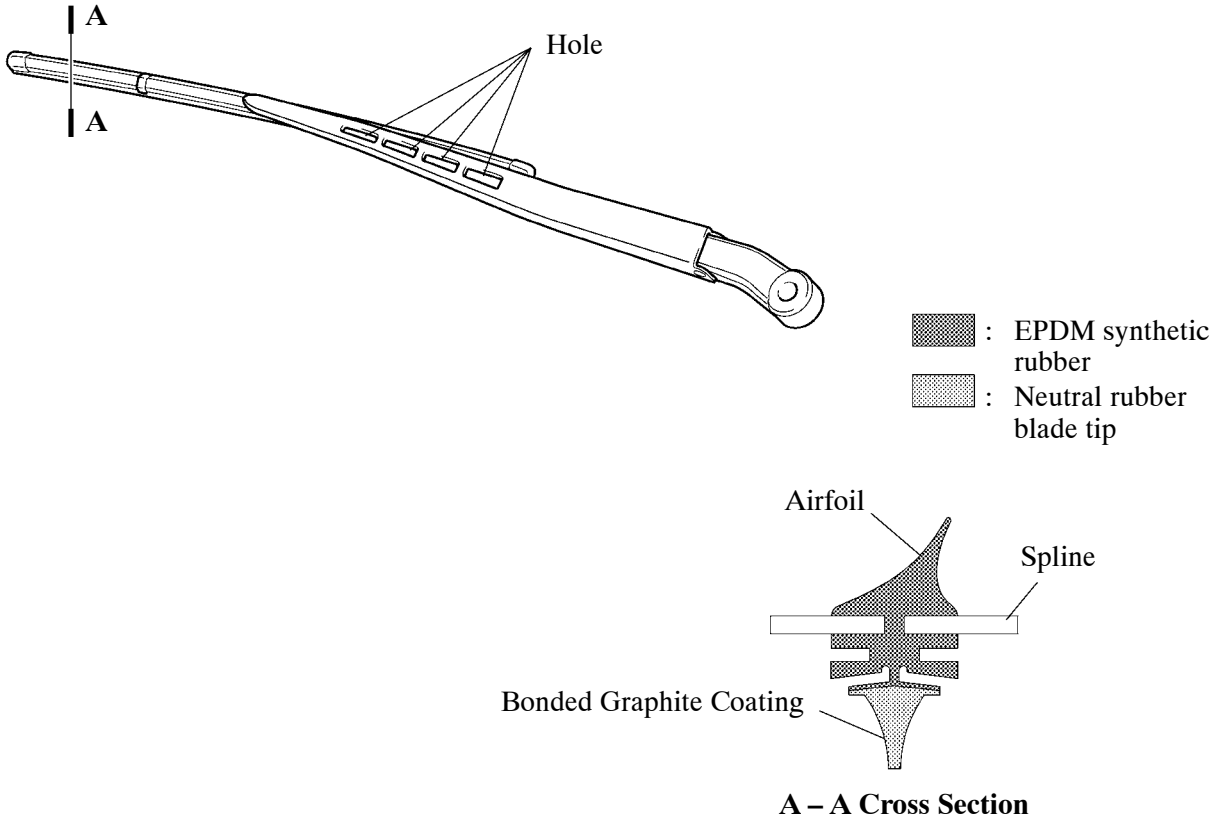
■WIPER ARM AND BLADE

1. Front Wiper

- Smooth and smartly designed wiper arms and blades are used to highlight the body design.
- The conventional wiper blade applies uneven pressure on the claw point. However, on the SEQUOIA, the wiper blade distributes pressure more evenly throughout the blade. As a result, wiping performance has been improved.
- 2 materials are used on the wiper blade. Highly durable Ethylene Propylene Diene Monomer (EPDM) synthetic rubber is used for the hinges, and natural rubber with excellent wiping performance is used for the blade tip.
- The bonded graphite coating is refined. It is chemically bonded to the rubber, providing long-lasting low-friction performance.
- An airfoil is integrated into the wiper element to help prevent the blades from lifting off of the windshield.
- The jointless flat blades help maintain even pressure along the blades at low temperatures and in snowy and icy conditions.
- The holes provided in the wiper arm ensure a smooth air flow and prevent the wiper from being lifted by the wind.



A – A Cross Section

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