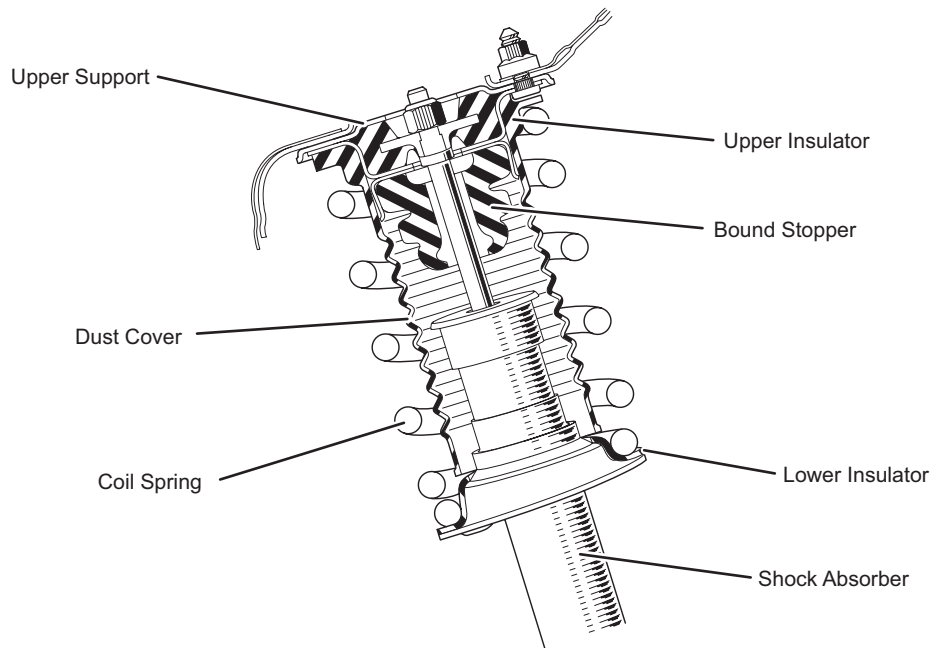


Front Upper Support & Coil Spring

- A bound stopper made of urethane is used to reduce the shock feel when the shock absorber comes in contact with the stopper. Together with the increased wheel stroke, this ensures the proper ride comfort by countering repercussions.
- The stopper acts positively at an early stage of a bound, thus reducing the nose dive during braking and the roll angle during cornering.
- An upper insulator is provided in the upper spring area to ensure stability to counter disturbance.
- A lower insulator is provided in the lower spring area to reduce noise and vibration.



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