

Sensar[®] Antenna Test

1. The antenna should be mounted a minimum of _____ inches from the side and _____ feet from the front of the RV.
 - a. 10 inches / 3 feet
 - b. 12 inches / 2 feet
 - c. 10 inches / 2 feet
 - d. 8 inches / 3 feet

2. The Sensar[®] will fit roofs up to _____ inches thick, without the use of an extension kit.
 - a. 5
 - b. 4 ³/₄
 - c. 4 ¹/₂
 - d. 4 ¹/₄

3. If the customer states that performance has diminished, you should
 - a. Replace the wall plate switch.
 - b. Sell them a better antenna.
 - c. Check for voltage at the antenna head.
 - d. Replace the F-connector at the TV.

4. If the antenna is difficult to raise, lower or rotate, you should
 - a. Just crank harder, it's just getting old.
 - b. Replace the gear assembly.
 - c. Spray WD-40 on the elevating gear and around the edge of the gear housing.
 - d. Spray a silicone lubricant on the elevating gear and around the edge of the gear housing.

5. If the antenna leaks and the water only drips from the hex shaft, this indicates
 - a. The leak is at the coax connection.
 - b. The leak is from the base of the gear housing.
 - c. The rubber quad ring on the worm shaft should be replaced.
 - d. The gears should always be changed.