



Selecting the Correct Protector for Car, Jeep & Light Trucks

For DS and SY suffix part numbers:

Step 1. Determine where the cover is to be fitted, on a Drive Shaft tube or on a Slip Yoke.

Step 2. Measure the outside diameter of the fitment location. If you don't have calipers to measure this, here's an easy way to correctly measure diameter.

- Wrap a piece of masking tape around the mounting location so that it overlaps by an about an inch.
- Cut through both layers of tape in the overlapped area being careful to make a straight, perpendicular cut.
- Remove & measure the length of the tape (this is the circumference at the mount location).
- Convert the fractional circumference to decimal value and divide it by 3.141. This decimal value is the numeric portion of your part number.

Step 3. Select your part number. Protector part numbers tell you the diameter and the mount location. Examples: p/n 1750SY mounts on a 1-3/4" diameter Slip-Yoke, p/n 3000DS mounts on a 3" diameter Drive Shaft tube.

Note: Fractional diameters are included in the part description where practical, your part number will be easy to identify once you know the mount location and diameter.

For DC and EY suffix part numbers:

These two part number series mount to components specific to their relative U-Joint series. Please use our U-Joint size-series identification chart to determine which U-Joint you have.

Step 1. Determine where the cover is to be fitted, on a Double-Cardan yoke (DC suffix) or on an End Yoke (EY suffix).

Step 2. Determine the relevant U-Joint series. This will be the numeric portion of your part number.

Step 3. Combine the numeric value and the suffix to determine your part number.