



Installation Instructions, Protector U-Joint Covers

For DLK, DSK, & SYK suffix part numbers:

Step 1. Measure driveshaft diameter using deep-jaw calipers, a diameter tape measure (Stanley p/n 33-115 works well) or measure the circumference and divide by Pi (3.1417).

Step 2. Select the corresponding packet of 4 mounting-pads, the interchangeable pads are numbered to match the driveline diameters covered in the kit.

Example: 4590PD fits 4.590" diameter.

Step 3. Affix the 4 mounting pads over the 2 attachment bars in each of the cover halves.

Step 4. Place the cover halves over the drive line, rotate as needed to accommodate balancing weights, snap the two halves together.

Step 5. Using a 4mm hex (Allen) driver, tighten the 12ea. M5 x 0.8 captive stainless screws. Torque value not to exceed 10nm, 7ft lbs. or 88in lbs.

To access grease (Zerk) fittings facing toward driveshaft with cover in-place

Step 1. Looking into the open end of the cover, visually align and mark a spot above and in-line with the zerk, on the sloping section of the cover.

Step 2. Using a 15.75mm or 5/8" diameter drill bit on slow speed, drill an access hole on the marked spot.

Step 3. Place the provided 5/8" diameter plug(s) into the access hole(s) in the cover.