



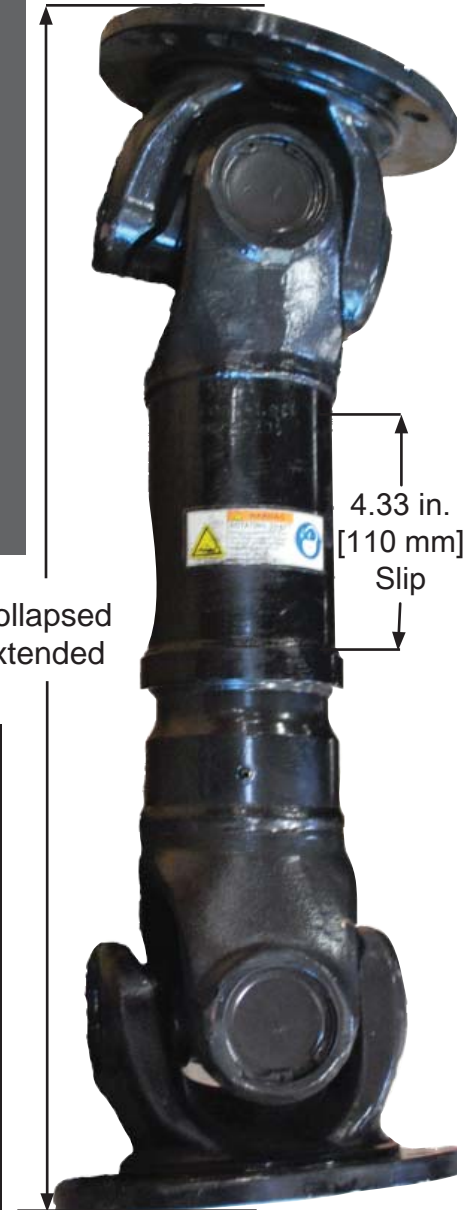
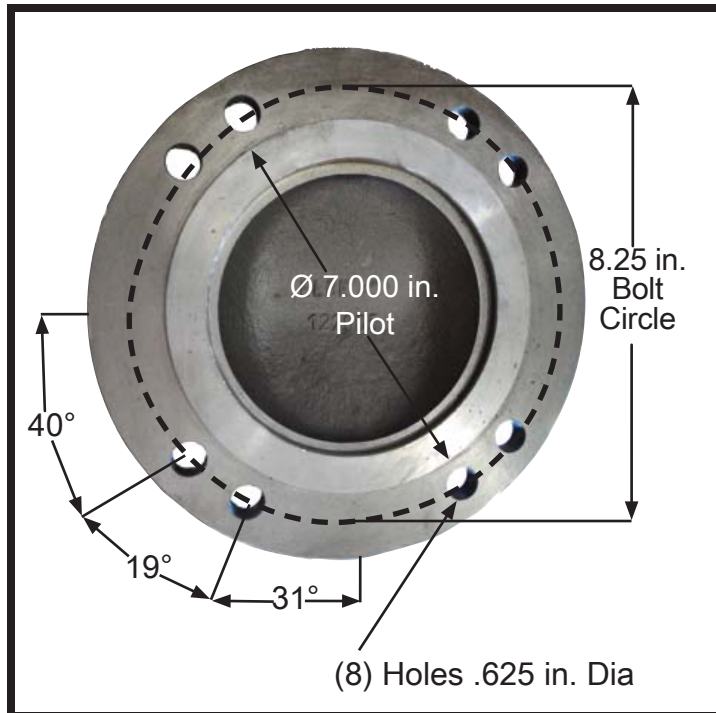
1910 Driveshaft

Driveshaft

Notes:

1. Continuous load rating = 9,800 lb-ft [13,287 Nm] with no angular misalignment & $2^\circ \pm 1^\circ$ slope (parallel offset between 1/2 in. [13 mm] & 1-1/2 in. [40mm]).
2. Maximum Recommended Short Duration Load = 19,900 lb-ft [26,980 Nm] with no angular misalignment & $2^\circ \pm 1^\circ$ slope (parallel offset between 1/2 in. [13 mm] & 1-1/2 in. [40mm]).
3. Minimum Elastic Limit = 31,000 lb-ft [42,030 Nm] represents the maximum torque load the universal joint will transmit instantaneously without brinelling bearings or yield in any part
4. Maximum Allowable Speed = 3,000 RPM
5. Dynamically balanced
6. Weight—150 lb [68 kg., 667 N.]

27.00 in. [686 mm] Min. Collapsed
31.33 in. [796 mm] Max. Extended



SMS0673V007