

**Driveshaft Torque Capacity Guide**

JOINT SIZE	CONTINUOUS OPERATION <sup>1</sup> (ft. - lbs.)	SHORT DURATION <sup>2</sup> (ft. - lbs.)
2C	125	600
3C	215	850
4C	275	1050
5C	475	1500
6C	575	1950
7C	900	3100
8C	1325	4750
8.5C	1525	6950
9C	2075	9000
9.5C <sup>3</sup>	2725	10,500
10C	3200	15,000
10.5C <sup>4</sup>	3200	15,000
11C	4400	19,500
15C	6700	20,000

<sup>1</sup> These ratings will provide approximately 3000 hours operation at a speed of 2000 RPM and at a 3° angle. They presume uniform power transmission and proper maintenance.

<sup>2</sup> These values are the maximum recommended for use in applications such as off-highway cycling operation. If these values are exceeded, the standard mating components may be inadequate and the universal joint life will be reduced.

<sup>3</sup> This size available either as a universal joint only or in combination with 9C driveshaft components.

<sup>4</sup> This size available either as a universal joint only or in combination with 10C driveshaft components.

Listing subject to change without notice