



ERRATA

ANSI/AGMA 6022-D19

July 2020

The following editorial correction will be added to the next edition of ANSI/AGMA 6022-D19, *Standard for Design Manual for Cylindrical Wormgearing* (published November 2019).

The change, discovered after publication, has been reviewed / approved by the Chairman of AGMA Wormgearing Committee.

Below equation 34m, on page 34, wormgear mean diameter should be defined as $D_m = 2C - d_m$ not $D_m = d_m + 2C$. The correction is shown below.

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ANSI/AGMA 6022-D19

$$W_{ig} = \frac{2000T_G}{D_m} = W_{av} \quad (34M)$$

D_m is the wormgear mean diameter, in (mm).

and

~~$D_m = d_m + 2C$~~ $D_m = 2C - d_m$