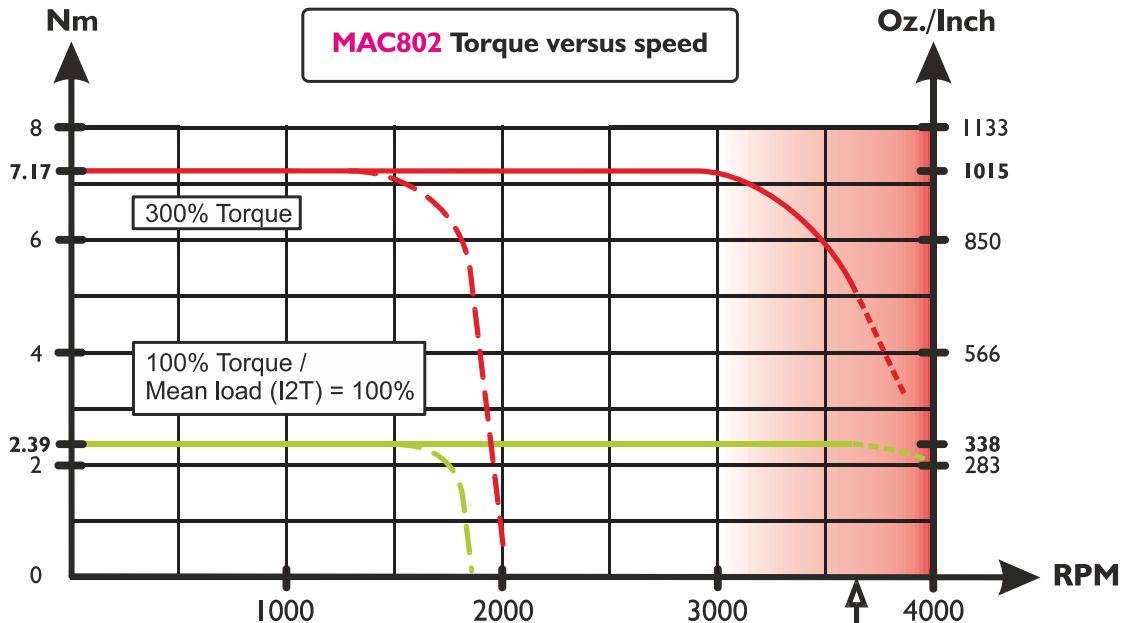


MAC802 Torque versus speed



— = Peak Torque @Supply $\geq$ 24VDC @T.Amb. = 0 - 40°C

— = Continuous Torque @Supply $\geq$ 24VDC @T.Amb. = 0 - 40°C

- - = Peak Torque @Supply = 12VDC @T.Amb. = 0 - 40°C

- - = Continuous Torque @Supply = 12VDC @T.Amb. = 0 - 40°C