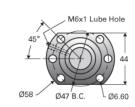
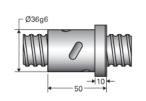


## PowerTrac PMT 20 x 5 RH with MPN Ball Nut

Call 800-321-7800 or visit us online at www.nookindustries.com to configure and order your PowerTrac PMT 20 x 5 RH with MPN Ball Nut today!









| Metric Ball Screw   |                  |
|---|------------------|
| Product Info  |                  |
| Screw Code  | 20x5 PMT RA      |
| Precision   | PMT              |
| Screw Material  | 4150             |
| Thread Direction  | RH               |
| Details   |                  |
| Screw Part Number   | 20x5 PMT         |
| Ball Circle Diameter [mm]   | 20.71            |
| Lead [mm]   | 5                |
| Root Diameter [mm]  | 17.50            |
| End Code for Types 1,2,3,5 [* Journals may show tracings of the thread] | 15               |
| End Code for Type 4 [* Journals may show tracings of the thread]        | 8                |
| Weight  |                  |
| Screw Weight [g/M]  | 2170             |
| Performance Specifications  |                  |
| Lead Accuracy +/- [*MU*m/300mm]   | 25               |
| Metric Ball Nut, for PMT, Preloaded, Precision Accuracy, MPN            |                  |
| Product Info  |                  |
| Ball Nut Number   | MPN10332         |
| Thread Direction  | RH               |
| Details   |                  |
| Ball Circle Diameter [mm]   | 20.71            |
| Lead [mm]   | 5                |
| Nominal Ball Diameter [mm]  | 3.18             |
| Root Diameter [mm]  | 17.50            |
| Forces and Torques  |                  |
| Torque to Raise 1 kN [Nm]   | 0.88             |
| Flange Part Numbers   |                  |
| Flange Part Number  | INTEGRAL         |
| Wiper Part Numbers  |                  |
| Wiper Kit Part Number   | ELASTOMER        |
| Weight  |                  |
| Nut Weight [g]  | 307              |
| Performance Specifications  |                  |
| Lead Accuracy +/- [*MU*m/300mm]   | 25               |
| Spring Rate x 10^6 [lb./in.]  | 0.88             |
| Dynamic Load Ca [kN]  | 7.2              |
| Dynamic Load Ga [kin]   | 1 · <del>L</del> |