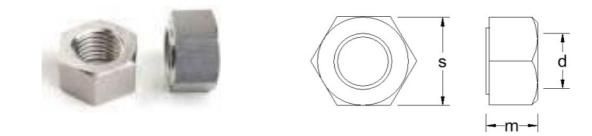
BUMAX Collared All Metal Locking Nuts



| BUMAX Collared All Metal Locking Nuts | | | | |
|---------------------------------------|-------|----------|----------|--|
| d - Thread | Pitch | s - Max. | m - Max. | |
| M12 | 1.75 | 18 | 12 | |
| M16 | 2 | 24 | 16 | |
| M20 | 2.5 | 30 | 20 | |

Material: Grade 316L High Mo Premium Steel Strength Classification 80 It May Be Used For Relativity High Strength Surface Temperature Up To Approximately 300 0 C

Due To The Design Of The Burmax Lock Thread The Nut Will Not Lock Until Tightened Sufficiently Hard To Encounter Resistance. The Bumax Lock Is Coated With A Special Wax To Guarantee A Low Friction And A Troublr Free Assembly.

The Burmax Lock Nut Locks In One Direction With The Collar In Contact With The Bolted Assembly. It Nut Can Be Locked And Unlocked Up To 10 Times Without Losing Its Function, However Its Recommended That The Screw Is Changed After Each Unlocking.

INFORMATION AND DRAWINGS PROVIDED ARE FOR REFERENCE ONLY