| FOR FURTHER INFORMATION ON T | HE PROPER USE OF THews/aluminum-set-screws | HIS PRODUCT IN SPECIFIC APPLICATIONS s-FAQ.html 7/8-14 UNF-2/ | |
|---|--|---|-----------------------------------|
| | | | .115 ± .020 → |
| THREAD | 7/8-14 UNF-2A | | |
| THREAD MATERIAL PLATING | 2024 T4 ALUMINUM | | .115 ± .020 → - 1.062 ± .020 → |
| MATERIAL PLATING | | | |
| MATERIAL | 2024 T4 ALUMINUM | | - 1.062 ±.020 → |
| MATERIAL PLATING WAX WIEGHT (LBS) | 2024 T4 ALUMINUM TIN YES .0426 600 IN. LBS | | |
| MATERIAL PLATING WAX WIEGHT (LBS) MAX WORKING TORQUE RoHS | 2024 T4 ALUMINUM TIN YES .0426 | TITLE | - 1.062 ±.020 → |
| MATERIAL PLATING WAX WIEGHT (LBS) MAX WORKING TORQUE RoHS REACH | 2024 T4 ALUMINUM TIN YES .0426 600 IN. LBS | | - 1.062 ± .020 |
| MATERIAL PLATING WAX WIEGHT (LBS) MAX WORKING TORQUE RoHS REACH LEAD FREE | 2024 T4 ALUMINUM TIN YES .0426 600 IN. LBS YES (10/10) | TITLE | - 1.062 ± .020 |
| MATERIAL PLATING WAX WIEGHT (LBS) MAX WORKING TORQUE RoHS REACH LEAD FREE CONFLICT FREE MATERIALS | 2024 T4 ALUMINUM TIN YES .0426 600 IN. LBS YES (10/10) YES YES YES | TITLE 7/8-14 X 1.062 METRIC SET SCREW | - 1.062 ± .020 |
| MATERIAL PLATING WAX WIEGHT (LBS) MAX WORKING TORQUE RoHS REACH LEAD FREE | 2024 T4 ALUMINUM TIN YES 0426 600 IN. LBS YES (10/10) YES YES | TITLE 7/8-14 X 1.062 METRIC SET SCREW PART NUMBER | - 1.062 ± .020 |