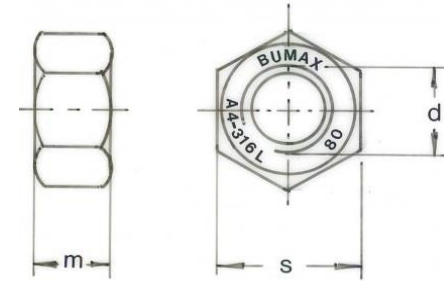


BUMAX 88 And BUMAX 109 ISO 4032 Hexagon Fullnuts



| BUMAX 88 And BUMAX 109 ISO 4032 Hexagon Fullnuts | | | | | | | | | | | | |
|--------------------------------------------------|------|------|------|------|------|------|------|------|------|------|------|------|
| Thread - d | M6 | M8 | M10 | M12 | M14 | M16 | M18 | M20 | M24 | M27 | M30 | M36 |
| Pitch | 1.00 | 1.25 | 1.50 | 1.75 | 2.00 | 2.00 | 2.50 | 2.50 | 3.00 | 3.00 | 3.50 | 4.00 |
| s - (max) | 10 | 13 | 16 | 21 | 24 | 27 | 30 | 36 | 41 | 46 | 55 | |
| m - (max) | 5.2 | 6.8 | 8.4 | 10.8 | 12.8 | 14.8 | 15.8 | 18 | 21.5 | 23.8 | 25.6 | 31 |

| Material | Strength Classification | Size |
|---------------------------------------------|-------------------------|-----------------|
| <i>BUMAX 88 Austenitic Stainless Steel</i> | <i>80</i> | <i>M3 - M36</i> |
| <i>BUMAX 109 Austenitic Stainless Steel</i> | <i>100</i> | <i>M6 - M16</i> |

BUMAX 88 Offers Better Corrosion Resistance Than Standard A4 Due To Its High Molybdenum Content
BUMAX 109 Same Grade As BUMAX 88 But Has Higher Strength Due To Special Manufacturing Process

INFORMATION AND DRAWINGS PROVIDE ARE FOR REFERENCE ONLY