

# Industrial Nut

## Product sizes and most standard finishes

The Bolt Company	Size	Din 934	Din 985	Din 439	Din 980V	Din 1587	Din 935	Din 6923	Nut Conversion	
		Hex Nut	Nylon Lock Nut	Half Nut	Steel to Steel	Domed Nut	Castellated Nut	Flanged Nut	Metric to Imperial	
		Zinc	Zinc	Zinc	Zinc	Zinc	Zinc	Zinc	Zinc	
M2	●	●	●	●	●	●	●	●	M2	●
M3	●	●	●	●	●	●	●	●	M3	●
M4	●	●	●	●	●	●	●	●	M4	●
M5	●	●	●	●	●	●	●	●	M5	3/16. ●
M6	●	●	●	●	●	●	●	●	M6	1/4. ●
M8	●	●	●	●	●	●	●	●	M8	5/16. ●
M10	●	●	●	●	●	●	●	●	M10	3/8. ●
M12	●	●	●	●	●	●	●	●	M12	1/2. ●
M14	●	●	●	●	●	●	●	●	M14	9/16. ●
M16	●	●	●	●	●	●	●	●	M16	5/8. ●
M18	●	●	●	●	●	●	●	●	M18	●
M20	●	●	●	●	●	●	●	●	M20	3/4. ●
M22	●	●	●	●	●	●	●	●	M22	7/8. ●
M24	●	●	●	●	●	●	●	●	M24	1" ●
M27	●	●	●	●	●	●	●	●	M27	●
M30	●	●	●	●	●	●	●	●	M30	1 1/4. ●
M33	●	●	●	●	●	●	●	●	M33	●
M39	●	●	●	●	●	●	●	●	M39	1 1/2. ●
M42	●	●	●	●	●	●	●	●	M50	2" ●

## Industrial Nuts

The Bolt Company	Size	Din 934	Din 985	Din 439	Din 980V	Din 1587	Din 935	Din 6923
		Hex Nut	Nylon Lock Nut	Half Nut	Steel to Steel	Domed Nut	Castellated Nut	Flanged Nut
		A2 Stainless	A2 Stainless	A2 Stainless	A2 Stainless	A2 Stainless	A2 Stainless	A2 Stainless
M2	●	●	●	●	●	●	●	●
M3	●	●	●	●	●	●	●	●
M4	●	●	●	●	●	●	●	●
M5	●	●	●	●	●	●	●	●
M6	●	●	●	●	●	●	●	●
M8	●	●	●	●	●	●	●	●
M10	●	●	●	●	●	●	●	●
M12	●	●	●	●	●	●	●	●
M14	●	●	●	●	●	●	●	●
M16	●	●	●	●	●	●	●	●
M18	●	●	●	●	●	●	●	●
M20	●	●	●	●	●	●	●	●
M22	●	●	●	●	●	●	●	●
M24	●	●	●	●	●	●	●	●
M27	●	●	●	●	●	●	●	●
M30	●	●	●	●	●	●	●	●
M33	●	●	●	●	●	●	●	●
M36	●	●	●	●	●	●	●	●
M39	●	●	●	●	●	●	●	●
M42	●	●	●	●	●	●	●	●

## Photos

### Din 934 Hex



### Din 985 Locknut



### Din 985 Locknut A2 Stainless



## Ordering Information

### Coatings

Zinc	●
Self Colour	●
Stainless A2	●
A4 Stainless	●
Galvanised	●
Zinc Flake	●
Brass	●
Nylon	●

### Colour Key Information

Standard product and is usually readily available
Non standard needs to be ordered or small stock holding only
Non standard typically not available specific enquiry only
<b>Products ordered are based on box quantities only which may vary</b>

## Technical Data and Photos

There are a large range of nuts that support the fitting of industrial fasteners. Grade 6, 8 and 10. Finished such as Stainless steel are primarily provided for aesthetics as they are less likely to be subject to rust

Nuts are graded differently than Bolt. Although they can be brought back to Bolt and Set equivalent strength

### Din 439 Half Nut



### Din 980V Steel to Steel



### Din 1587 Domed Head



### Din 935 Castle



### Din 6923 Flanged

