

## FEATURES

- Ideal for secure locking fastening in medium to heavy duty applications
- Neat and tidy final finish
- Zinc coated
- Good protection against surface rust
- Recyclable
- Available in a wide range of sizes

## RS PRO Lock Nut

RS Stock No.: See Table Below



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

Introducing the range of RS PRO Hex Jam Nuts, a high-quality fastener solution for connecting and tightening another hex nut against a bolt or screw in a wide range of applications to prevent it from loosening and locking it into place. Each fastener is made from steel with a zinc coating, making them much more cost-effective than their stainless-steel counterparts, while still offering a high level of protection against surface rust and oxidation.

### Applications:

- Household and DIY applications
- Building and construction
- Automotive, marine and aerospace

## General Specifications

RS Stock Number	Approvals	Finish	Material	Thread Size
2450753	ASME B18.2.2 SAE J995	Zinc	Steel	1/4-28
2450754	ASME B 18.2.2 SAE J995	Zinc	Steel	5/16-24
2450755	ASME B18.2.3 SAE J995	Zinc	Steel	3/8-24
2450756	ASME B 18.2.3 SAE J995	Zinc	Steel	7/16-20
2450757	ASME B18.2.4 SAE J995	Zinc	Steel	1/2-20
2450758	ASME B 18.2.4 SAE J995	Zinc	Steel	9/16-18
2450759	ASME B18.2.5 SAE J995	Zinc	Steel	5/8-18
2450760	ASME B 18.2.5 SAE J995	Zinc	Steel	3/4-16
2450761	ASME B18.2.6 SAE J995	Zinc	Steel	7/8-14
2450762	ASME B 18.2.6 SAE J995	Zinc	Steel	#1-14
2450763	ASME B18.2.2 SAE J995	Zinc	Steel	1/4-28
2450764	ASME B18.2.2 SAE J995	Zinc	Steel	5/16-24
2450765	ASME B18.2.2 SAE J995	Zinc	Steel	3/8-24
2450767	ASME B18.2.2 SAE J995	Zinc	Steel	7/16-20
2450768	ASME B18.2.2 SAE J995	Zinc	Steel	1/2-20

# Hex Nuts



2450769	ASME B18.2.2 SAE J995	Zinc	Steel	9/16-18
2450770	ASME B18.2.2 SAE J995	Zinc	Steel	5/8-18
2450771	ASME B18.2.2 SAE J995	Zinc	Steel	3/4-16
2450773	ASME B18.2.2 SAE J995	Zinc	Steel	7/8-14
2450774	ASME B18.2.2 SAE J995	Zinc	Steel	#1-14
2450775	ASME B18.2.7 SAE J995	Zinc	Steel	1/4-20
2450776	ASME B 18.2.7 SAE J995	Zinc	Steel	5/16-18
2450777	ASME B18.2.8 SAE J995	Zinc	Steel	3/4-16
2450778	ASME B 18.2.8 SAE J995	Zinc	Steel	7/16-14
2450779	ASME B18.2.9 SAE J995	Zinc	Steel	1/2-13
2450780	ASME B 18.2.9 SAE J995	Zinc	Steel	9/16-12
2450781	ASME B18.2.10 SAE J995	Zinc	Steel	5/8-11
2450782	ASME B 18.2.10 SAE J995	Zinc	Steel	3/4-10
2450783	ASME B18.2.11 SAE J995	Zinc	Steel	7/8-9
2450784	ASME B 18.2.11 SAE J995	Zinc	Steel	#1-8
2450785	ASME B18.2.2 SAE J995	Zinc	Steel	1/4-20
2450786	ASME B18.2.2 SAE J995	Zinc	Steel	5/16-18
2450787	ASME B18.2.2 SAE J995	Zinc	Steel	3/4-16
2450789	ASME B18.2.2 SAE J995	Zinc	Steel	7/16-14
2450790	ASME B18.2.2 SAE J995	Zinc	Steel	1/2-13
2450791	ASME B18.2.2 SAE J995	Zinc	Steel	9/16-12
2450792	ASME B18.2.2 SAE J995	Zinc	Steel	5/8-11
2450793	ASME B18.2.2 SAE J995	Zinc	Steel	3/4-10
2450795	ASME B18.2.2 SAE J995	Zinc	Steel	7/8-9
2450796	ASME B18.2.2 SAE J995	Zinc	Steel	#1-8

## Classification

eCI@ss Version	
UNSPSC Version	