

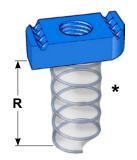
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A proud Canadian manufacturer since 1954

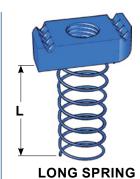
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## **CLAMPING NUTS**

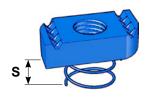
Sasco Clamping Nuts are fundamental to the Sasco Suspension System. They ensure positive locking between the nut's serrated grooves and the strut channel. When they are inserted anywhere along the continuous slot of the channel they allow attachment of fittings without drilling or welding. If changes are required, fittings are easily adjusted, removed or reused.



REGULAR SPRING
Used in all 1 5/8" wide
Sasco Strut Channels
except S5, S6 and S7.



Used in Sasco Strut Channels S1 and S9.



SHORT SPRING
Used in Sasco Strut
Channels S5, S6 and S7.



WITHOUT SPRING
Used in all 1 5/8" wide
Sasco Strut Channels.

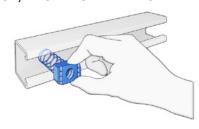
Thread Size		Catalogue Numbers				Spring Length		
Imperial	<b>R</b> egular Spring	Long Spring	<b>S</b> hort Spring	<b>W</b> ithout Spring	R	L	s	
1/4" - 20	S14 *	-	S14S	S14W	1.5"	-	0.375"	
5/16" - 18	S516*	-	S516S	S516W	1.5"	-	0.375"	
3/8" - 16	-	-	S3814S	-	-	-	0.375"	
3/8" - 16	S38 *	S38L	-	S38W	1.5"	2.875"	-	
1/2" - 13	S12 *	S12L	S12S	S12W	1.5"	2.875"	0.750"	
5/8" - 11	S58	S58L	-	S58W	1.5"	2.875"	-	
3/4" - 10	S34	S34L	-	S34W	1.5"	2.875"	-	
Metric								
M6 - 1.00	S6M	-	S6MS	S6MW	38 mm	-	20 mm	
M8 - 1.25	S8M	-	S8MS	S8MW	38 mm	-	20 mm	
M10 - 1.50	S10M	-	S10MS	S10MW	38 mm	-	20 mm	
M12 - 1.75	S12M	-	S12MS	S12MW	38 mm	-	20 mm	

\*Sasco Clamping Nuts marked with asterisks have plastic sleeves eliminating tangling during shipping and installation.

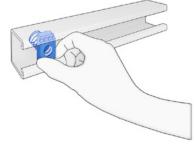
Sasco Steel Clamping Nuts are produced from hot rolled steel ASTM A108 Grades 1015 or 1020. Standard finish is electroplated zinc.

Some sizes available in stainless steel Type 316, hot dip galvanized, aluminum and fibreglass. Consult Sasco for availability.

## **EASY, FAST INSTALLATION:**



Insert Sasco Clamping Nut



Turn 90°



Align fitting and tighten bolt