

IN THE LOOP

What's Going on at Suncor Stainless®?



Safety Specifications

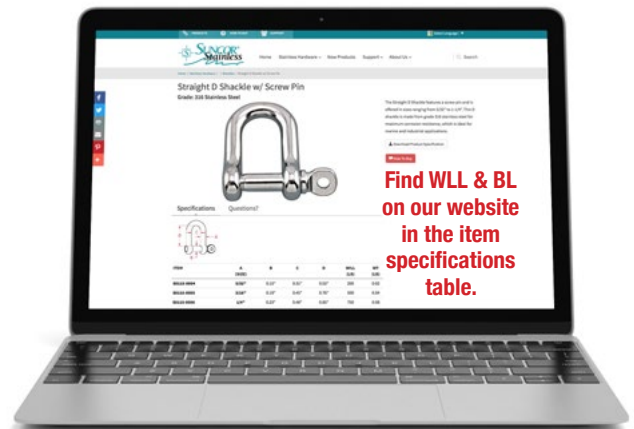
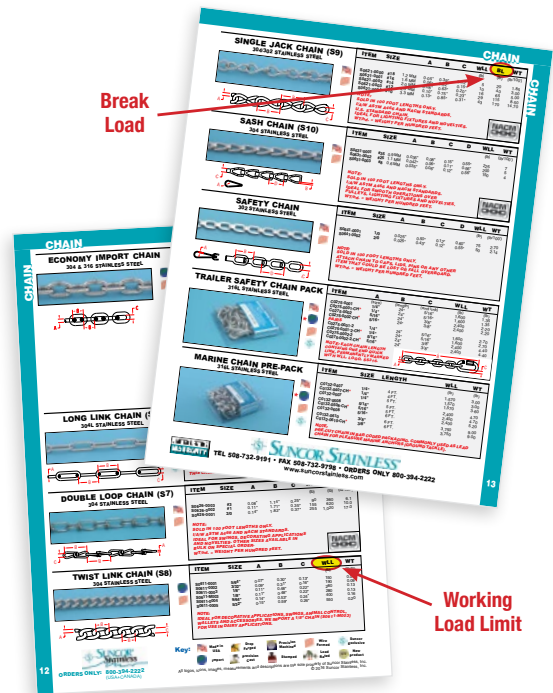
Break Loads & Working Load Limits for Suncor Products

Safety is a major consideration when trying to select appropriate hardware for an application. Suncor makes an extra effort to ensure our customers are aware of product performance limitations. We clearly list the Working Load Limits and Break Load for rated products in our catalog and on our website. These safety specifications are determined through extensive in house stress testing to make sure that stated loads are accurate. As an ISO company with quality standards in place, we continually take measures to maintain the integrity of these crucial specifications.

All Suncor products are sold with the expressed understanding that the purchaser is familiar with the correct application and safe use of the purchased product. If product is misused, Suncor Stainless, Inc. assumes no responsibility for the misapplication. We recommend consulting your engineer, rigging professional or technically qualified personnel when selecting hardware for your project. Be aware of the load(s) in question and never exceed the working load limit of our products.

When choosing stainless steel products for lifting, it is very important that only forged products be considered. Forged products offer the strength and durability needed for demanding applications. An assembly is only as good as its weakest component, so make sure to match the components load ratings when creating an assembly. Suncor advises that all lifting hardware should be properly stored, maintained and regularly inspected to insure the safety of the user(s).

Did you know Suncor offers Proof Load Tests? The products you are purchasing can be "proof tested", which means we can stress test the item to twice its Working Load Limit while recording the results. This added level of service is another example of how much we care about our customers and our products! Please contact us for more information.



WARNING: MISUSE, ABUSE, OR SELECTING THE WRONG PRODUCT COULD RESULT IN DAMAGE, SERIOUS INJURY OR DEATH.



MANDRELS INCLUDED:

1/4" -28 RH	M3 x .5
1/4" -28 LH	M4 x .7
3/16" 10-24 RH	M5 x .8
1/4" -20 RH	M6 x 1.0
5/16" -18 RH	M8 x 1.25
3/8" -16 RH	M10 x 1.5
1/4" -20 LH	M12 x 1.75

Made in the USA

Rivet Nut Install Tool

Installs Wide Range of Rivet Nut Sizes

The Rivet Nut Installation Tool includes 14 Mandrels (right hand and left hand, UNF, UNC and metric thread) a wrench, storage case, and installation instructions. It features a scale identification, adjustable stroke and comfortable hand grips. This tool is intended to be used with Suncor's Rivet Nut Inserts. Made from grade 316 stainless steel, the inserts are offered in right and left hand, UNF and UNC thread and are used for installation in thin wall tubes or metal plates. Sizes range from 3/16" to 3/8".

Check out our video to learn more about the rivet nut install tool!



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ISO 9001:2015 Certified

Suncor Featured in Fastener Technology

“New Line of Premium Stainless Steel Blocks and Sheaves,”
by Suncor Stainless

Suncor Stainless announced the launch of PULLPRO™, a new line of premium stainless steel blocks and sheaves designed to address an industry need for versatile, robust, and long lasting block assemblies to meet today’s demanding applications.

PULLPRO™ blocks and sheaves are available for fibrous or wire rope and are comprised of only the highest quality raw materials.



Suncor Stainless is featured on pages 139, 152-153 and 170 of the October/November 2022 issue of Fastener Technology International.

PRODUCT SPOTLIGHT



Pad Eyes

[Click here to see our full selection!](#)

Suncor’s stainless steel pad eyes come in a variety of sizes and configurations to fit any marine, industrial, architectural, OEM, and government need! Whether bolt-on or weld-on, heavy duty or commercial, we’re confident we have just the product for you.

Have an interesting use for pad eyes? Let us know! We’d love to hear about it!

Tweet photos and descriptions at us on Twitter, or share with us on our Facebook page.

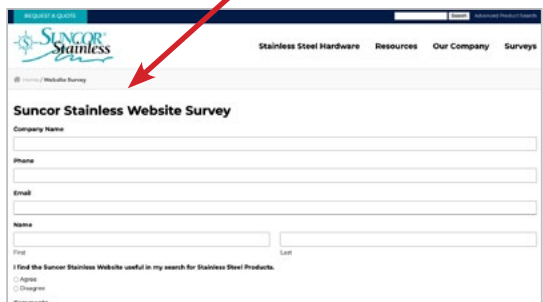
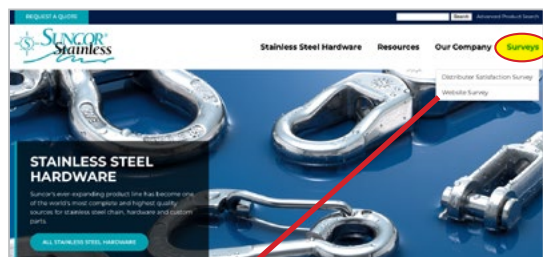


New Survey Feature on www.SuncorStainless.com

We want to introduce to you another new feature we have added to our website, our survey section! At Suncor Stainless, your satisfaction is what we value most. By participating in our surveys, you will help us improve and offer you even better service. We created these surveys to be quick and to the point.

All feedback is appreciated. Email kkastanek@suncorstainless.com with any other questions/feedback you might have.

On www.SuncorStainless.com, click on “Surveys”, then choose “Distributor Satisfaction Survey” or “Website Survey”.



2023 SUNCOR EVENTS



IBEX Show
Tampa, FL
October 3rd - 5th



IFE Expo
Las Vegas, NV
October 9th - 11th



AWRF General Meeting & PIE
Dallas, TX
October 15th - 18th



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