



# Hose & Cable Clamps

Our Weld Mount clamps are available as single or double units. Each is hinged and designed to be mounted using our ¼" x 20. The chart below details the stud required for each size clamp. The clamps are manufactured of black polypropylene and are temperature rated for –22° F to +194° F continuous service. These clamps are available at a per piece price with no minimum quantities or at a reduced price based on purchase of bag quantities.

## Single Hose/ Cable Clamps

At Part #	Hose OD	Stud Required	Clamp Dimensions (LxWxD)	Rec. Clamp Spacing	Service Temp	Material
<b>SHC-250</b>	0.025" (1/4")	ST125-1420-12SS	0.87" x 0.47" x 0.41"	3 feet	–22° F to +194° F	black polypropylene
<b>SHC-375</b>	0.375" (3/8")	ST125-1420-16SS	1.06" x 0.63" x 0.56"	3 feet	–22° F to +194° F	black polypropylene
<b>SHC-500</b>	0.500" (1/2")	ST125-1420-20SS	1.39" x 0.79" x 0.89"	4 feet	–22° F to +194° F	black polypropylene
<b>SHC-625</b>	0.625" (5/8")	ST125-1420-20SS	1.39" x 0.79" x 0.89"	4 feet	–22° F to +194° F	black polypropylene
<b>SHC-750</b>	0.750" (3/4")	ST125-1420-28SS	1.65" x 0.79" x 1.18"	4 feet	–22° F to +194° F	black polypropylene
<b>SHC-1000</b>	1.000" (1/1")	ST125-1420-28SS	1.65" x 0.79" x 1.18"	5 feet	–22° F to +194° F	black polypropylene

## Double Hose/ Cable Clamps

At Part #	Hose OD	Stud Required	Clamp Dimensions (LxWxD)	Rec. Clamp Spacing	Service Temp	Material
<b>DHC-250</b>	0.025" (1/4")	ST125-1420-12SS	1.22" x 0.47" x 0.41"	3 feet	–22° F to +194° F	black polypropylene
<b>DHC-375</b>	0.375" (3/8")	ST125-1420-16SS	1.54" x 0.63" x 0.57"	3 feet	–22° F to +194° F	black polypropylene
<b>DHC-500</b>	0.500" (1/2")	ST125-1420-20SS	2.08" x 0.79" x 0.89"	4 feet	–22° F to +194° F	black polypropylene
<b>DHC-625</b>	0.625" (5/8")	ST125-1420-20SS	1.39" x 0.79" x 0.89"	4 feet	–22° F to +194° F	black polypropylene
<b>DHC-750</b>	0.750" (3/4")	ST125-1420-28SS	1.65" x 0.79" x 1.18"	4 feet	–22° F to +194° F	black polypropylene
<b>DHC-1000</b>	1.000" (1/1")	ST125-1420-28SS	1.65" x 0.79" x 1.18"	5 feet	–22° F to +194° F	black polypropylene

For more information about our company, visit [www.hbfuller.com](http://www.hbfuller.com).

**IMPORTANT:** Information, specifications, procedures and recommendations provided ("information") are based on our experience and we believe this to be accurate. No representation, guarantee or warranty is made as to the accuracy or completeness of the information or that use of the product will avoid losses or damages or give desired results. It is user's sole responsibility to test and determine the suitability of any product for the intended use. Tests should be repeated if materials or conditions change in any way. The user is advised to review the specific context of the intended use to determine whether the user's intended use violates any law or infringes upon any patent(s). No employee, distributor or agent has any right to change these facts and offer a guarantee of performance.