

# Saddle Grab Link

**Attachments that work as hard as you do.** Extra material at critical load bearing area in saddle of link.

Heat treated drop forged alloy steel link. Designed to work in conjunction with 3/8" chain and 3/8" Hammerlok® link. 4:1 design factor.

Item #	Material Diameter	Inside Length	Crown Width	Throat Width	WLL	Approx. wt. ea.	Pack
<b>44200</b>	3/4"	5 1/2"	2 1/4"	9/16"	6,600 lbs	2.1 lbs.	10

**Warning:** Never exceed the Working Load Limit.



# Choker Hook

**Attachments that work as hard as you do.** Designed to provide superior load handling capabilities.

Heat treated drop forged alloy steel hook. Designed to work in conjunction with 3/8" chain. Choker hook is supplied with a 1/2" x 2 hex head grade 8 bolt. Specially designed retainer curtails chain from exiting throat section. Hook is supplied with a large bowl to allow chain to move freely. 4:1 design factor.



Item #	Chain Size	Throat Opening	Inside Bowl Dia.	Pin Diameter	WLL	Approx. wt. ea.	Pack
<b>44300 Large</b>	3/8"	1/2"	1 1/2"	1/2"	6,600 lbs	2.0 lbs.	10
<b>44330 Micro</b>	3/8"	1/2"	1 1/2"	1/2"	6,600 lbs	1.5 lbs.	10

**Warning:** Never exceed the Working Load Limit.

# Hammerlok Coupling Link

**Specially designed** for quick and easy securing of attachments such as saddle grab links.

Drop forged alloy steel and heat treated to handle specific loads. Each unit contains an alloy load pin and stud which are easily assembled with a hammer. Scientifically engineered to place load stress on the coupling link body, the Hammerlok Link provides full strength without bulk. 4:1 design factor.

Item #	Chain Size	Material Diameter	Inside Length	Link Opening	WLL	Approx. wt. ea.	Pack
<b>664228</b>	9/32"	5/16"	1 13/32"	1/2"	3,500 lbs	0.3 lbs.	10
<b>664241</b>	3/8"	1/2"	2 13/32"	3/4"	7,300 lbs	0.6 lbs.	10
<b>664250</b>	1/2"	11/16"	3 3/8"	1"	13,000 lbs.	1.5 lbs.	10
<b>664262</b>	5/8"	13/16"	4 1/16"	1 1/4"	20,300 lbs.	2.6 lbs.	10

**Warning:** Not to be used as repair links for body chain. Never exceed the Working Load Limit.

