



ALUMINUM CHAIN



$\frac{3}{16}$ " P.C.

ALUMINUM CHAINS

Style	Material	Thickness	Std. Lgth.	Approx. Weight	Dimension I.D.	Proof Test
WELDED						
$\frac{1}{2}$ " PC	Aluminum	.531	100 ft	91# c/ft	$1\frac{1}{2}$ " x $13/16$ "	2000 lbs
$3/8$ " PC	Aluminum	.406	100 ft	54# c/ft	$1-3/16$ " x $11/16$ "	1200 lbs
$5/16$ " PC	Aluminum	.343	100 ft	36# c/ft	$1-1/8$ " x $1/2$ "	850 lbs
$1/4$ " PC	Aluminum	.281	100 ft	24# c/ft	1" x $15/32$ "	550 lbs
$3/16$ " PC	Aluminum	.218	100 ft	15# c/ft	$15/16$ " x $3/8$ "	350 lbs
WELDLESS						
#3 BOWTYE	Aluminum	.080	100 ft	2# c/ft		
12S/J	Aluminum	.105	100 ft	4# c/ft		
35 SASH	Aluminum	.035	500 ft	2.6# c/ft		
8 SASH	Aluminum	.035	500 ft	2# c/ft		
2/0 SAFETY	Aluminum	.018	500 ft	$1\frac{1}{2}$ c/ft		

BRASS & BRONZE WELDED CHAIN



$\frac{3}{16}$ " P.C.

Style	Thickness	Approx. Weight	Dimensions I.D.	Proof Test	Quant. Sched.
STRAIGHT LINK					
$3/8$ " PC	.375	133# c/ft	$1\frac{1}{4}$ " x $5/8$ "	1500 lbs	D
$5/16$ " PC	.312	91# c/ft	$1-3/16$ " x $1/2$ "	850 lbs	D
$1/4$ " PC	.250	65# c/ft	1" x $3/8$ "	550 lbs	D
$3/16$ " PC	.218	43# c/ft	1" x $15/32$ "	350 lbs	D
$1/8$ " PC	.125	15# c/ft	$11/16$ " x $1/4$ "	100 lbs	D
494 $\frac{1}{4}$	.250	45# c/ft	$1\frac{3}{4}$ " x $1/2$ "	450 lbs	D
L-151	.162	28# c/ft	$1\frac{1}{4}$ " x $7/16$ "	200 lbs	D
TWIST LINK					
$3/8$ " PC	.375	137# c/ft			D
$5/16$ " PC	.312	93# c/ft			D
$1/4$ " PC	.250	68# c/ft			D
$3/16$ " PC	.218	45# c/ft			D
#1 TWIST	.162	28# c/ft			D
$1/8$ " PC	.125	16# c/ft			D