

Guy Strand



Galvanized Strand

Galvanized strand is built and tested to ASTM A603-70 and ASTM A475-78. It is available in utility grade and in extra high strength, and with either A or C levels of corrosion protection.

- 250 and 500 feet lengths are coils

PREMIER®

Item No.	Mfg. Part No.	Strength	Corrosion Level	Size (In)	Code	Length (Ft)
7220007500	1/4 EHS A 6.6M C250	EHS	A	1/4	6.6M	250
1311337500	1/4 EHS A R2500	EHS	A	1/4	6.6M	2,500
1311017500	1/4 EHS A R5000	EHS	A	1/4	6.6M	5,000
0000100308	5/16 IN EHS A R2500	EHS	A	5/16	10M	2,500
1311217500	5/16 IN EHS A R5000	EHS	A	5/16	10M	5,000
0000195819	3/8 EHS A R2500	EHS	A	3/8	15M	2,500
1310087500	1/4 EHS C6.6M	EHS	C	1/4	6.6M	5,000
0000069997	5-16EHSC5000R	EHS	C	5/16	10M	5,000
7220107500	3/16 UTIL A 2.2M 500	Utility	A	3/16	2.2M	500
7220117500	3/16 UTIL A 2.2M	Utility	A	3/16	2.2M	5,000
1311027500	5/16 UTIL A 6M	Utility	A	5/16	6M	5,000
7220057500	3/8 UTIL A 10M	Utility	A	3/8	10M	250
7220067500	3/8 UTIL A 10M 1000	Utility	A	3/8	10M	1,000
7214967500	3/8 UTIL A 10M	Utility	A	3/8	10M	2,500
1311037500	3/8 UTIL A 10M	Utility	A	3/8	10M	5,000
7210007500	7/16 UTIL A 16M	Utility	A	7/16	16M	250
7214977500	7/16 IN UTIL A 16M	Utility	A	7/16	16M	2,500
1311047500	7/16 UTIL A 16M	Utility	A	7/16	16M	5,000
7220217500	1/2 UTIL A 25M C250	Utility	A	1/2	25M	250
1311137500	3/8 UTIL C10M	Utility	C	3/8	10M	5,000
7220257500	7/16 UTIL C 16M	Utility	C	7/16	16M	2,500

Lashing Wire



Lashing Wire

Lashing wire is used to hold electrical and mechanical cables together on overhead telephone lines and other uses such as cable TV applications. Type 430 and 302 are stainless steel alloy. Type 430 is most common. Type 302 is used where more corrosion resistance is required.

PREMIER

Item No.	Mfg. Part No.	Description
3804537500	PT-LW-302-045C1200SH	Type 302 .045 Stainless Steel 1200-Foot Coil Straight Hub
3804517500	PT-LW-430-045C1200SH	Type 430 .045 Stainless Steel 1200-Foot Coil Straight Hub
3804527500	PT-LW-430-045C1200TH	Type 430 .045 Stainless Steel 1200-Foot Coil Tapered Hub