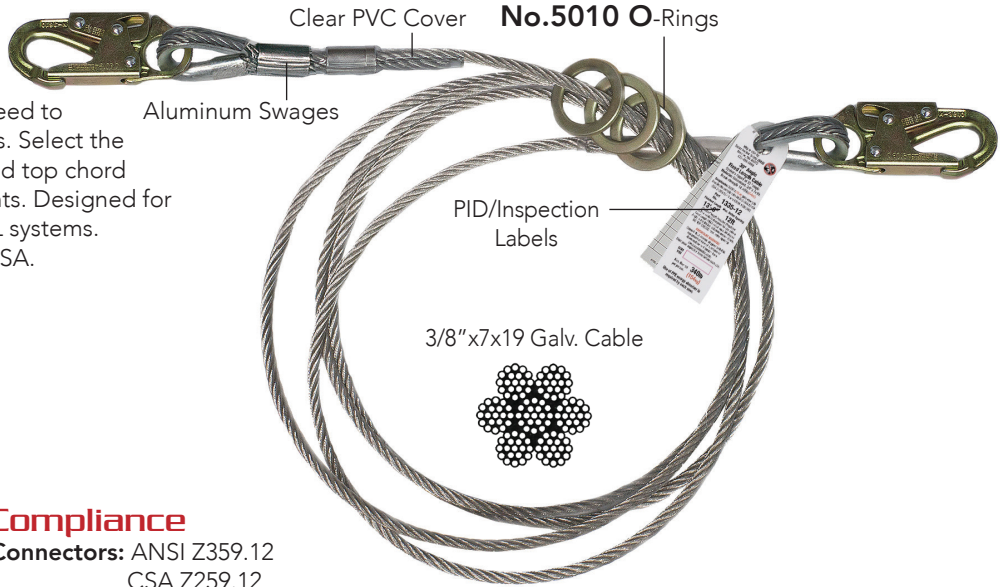


Fixed Length 5°/30° HDG HLL Cables

SAS pre-engineered fixed length HLL cables are supplied in 2ft increments for rafter spacing of 10ft up to 20ft eliminating the need to calculate the HLL 5° and 30° angles. Select the cable that's specified for the desired top chord spacing and install the anchor points. Designed for use with No.1321 and No.1323 HLL systems. Mfg. at SAS factory Monroe, WA USA.

Specifications:

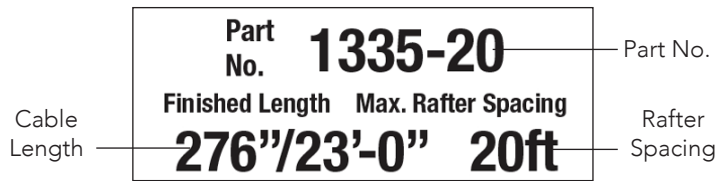
- Min. tensile strength 5,000lb
- Cable strength 14,000lb
- 3/8" x 7x19 galv. cable
- Dual aluminum swages w/clear PVC cover
- HDG steel eye thimble
- 3,600lb gate strength snaphooks
- Zinc plated O-Rings



Compliance

Connectors: ANSI Z359.12
CSA Z259.12
HLL: ANSI Z359.1-07
OSHA 1926.502

Product I.D. Labels



30° Angle Request Unit Pricing

Part No.	Rafter Spacing/ft	Finished Length	wt/lb
1335-10	10	11'-6"	5.4
1335-12	12	13'-6"	5.8
1335-14	14	16'-0"	6.5
1335-16	16	18'-4"	7.0
1335-18	18	20'-6"	7.5
1335-20	20	23'-0"	8.3

Note: Use w/No.1323 HLL system.

5° Angle Request Unit Pricing

Part No.	Rafter Spacing/ft	Finished Length	wt/lb
1336-10	10	9'-4"	5.2
1336-12	12	11'-4"	5.5
1336-14	14	13'-4"	5.8
1336-16	16	15'-4"	6.4
1336-18	18	17'-4"	7.0
1336-20	20	19'-4"	7.5

Note: Use w/No.1321 HLL system.

No.1335 30° PID Labels

No.1336 5° PID Labels