



Cable Location: _____ (Internal use only)

Cable Datasheet for Non-Returnable, Samples

Data must be on form, may also send Mfg. Datasheet. 1 form per cable sample supplied.

*Material and size of sample size requirement:

- **Steel, Stainless Steel, Aluminum: 65" +/- 1" (5.5 ft / 1.68m), **spec sheet is required.**
- If no spec sheet is available, 2 samples will be required and may impact lead time.
- ***Synthetic: 360" (30 ft / 9.15m), **spec sheet is required.**

Ship To: Avery Weigh-Tronix, **Dillon Production**, 1000 Armstrong Dr., Fairmont, MN 56031 USA

Customer name: _____ (example: ABC Services Inc.)

Contact Phone No: _____ **Sales order / Purchase order:** _____
(or list Dillon Department Sales/Service or Individual working on the project)

Describe Application: _____

Cable diameter: _____ inch / mm (circle appropriate unit)
(examples: ½ inch, 0.375 inch, 7 mm, etc.)

Manufacturer's Strand arrangement: _____
(examples: 7x19, 1x7, 3x7, etc. may also include Mfg. Datasheet)

Core type: _____
(examples: Independent Wire Rope Core, Fiber Core, Solid, Strand, Standard, etc.)

Material type: _____
(examples: Steel, Stainless steel, Aluminum, etc.)

Minimum breaking strength(tensile): _____ Newton / Lbf / Kgf (circle appropriate unit)

Working Load Limit: _____ Newton / Lbf / Kgf (circle appropriate unit)

Typical Load on Cable during use: _____ Newton / Lbf / Kgf (circle appropriate unit)
(**Note:** Lbf = pound-force, Kgf = kilogram-force/ examples:5400 lbf, 35610 N, 2216 kgf, etc.)

Unique identifying mark or tag on the wire cable length sent to Dillon. It is essential we can pair this information with the correct cable sample. Delays can occur if Dillon cannot readily pair cable & information or form is not completed in full. **Cable ID Tag:** _____ (alpha or numeric).

See page 2 for AWTX policy and agreement.

*AWTX Policy: Once the sample is received at AWTX, it will be considered AWTX property. AWTX will hold/store samples up to 4-weeks. If no purchase order (new QC purchase or calibration) is placed within 4-weeks of AWTX sample receipt, the sample will then be disposed. AWTX will convert samples into assembled cables. AWTX will maintain the assembled cable for 2-years, if no additional purchase orders (new QC purchase or calibration) are placed within the 2-year time frame, the assembled cable will be disposed.

**AWTX leadtime from sample to assembled cable: Steel, Stainless Steel, Aluminum cables is 2 weeks if this data sheet and spec are provided to AWTX.

***AWTX leadtime from sample to assembled cable: synthetic cable is 8 weeks due to specialized handling. Please note, certain synthetic rope material does not have capability to be assembled for testing. Please contact AWTX prior with any questions.

I _____ (name) certify the information on this data sheet is correct. I understand and agree to the *AWTX Policy stated above.

Contact Name (printed): _____

Contact Signature: _____ **Date:** _____

Contact Phone Number: _____

Email Address: _____