

A Meredith Schneider Co.

\*By default option 1 will be selected

Step 2: Click the arrow under the Length-Class column to open the drop down menu, then select the desired length and class of your pole.

**A Meredith Schneider - Pole Load Calculator and Price Request Sheet**

Pole Calculator - Target (Full Truckloads)

0% 100%

| Line             | Length-Class | Quantity         | Bal./TL | Est.Vol.   | Est.Wght | MAD6' | AD6' | ADC | MADT | TADT                               | GrndLine | *Nom.Load |
|------------------|--------------|------------------|---------|--|----------|-------|------|-----|------|------------------------------------|----------|-----------|
| 1                | -            | 0                |         |  |          |       |      |     |      |                                    |          |           |
|                  | 30-5         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 30-6         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 30-7         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 35-2         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 35-3         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 35-4         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 35-5         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 35-6         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 35-7         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 40-1         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 40-2         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 40-3         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 40-4         |                  |         |  |          |       |      |     |      |                                    |          |           |
|                  | 40-5         |                  |         |  |          |       |      |     |      |                                    |          |           |
| Weight/Target    | 45-1         | 10 (1T/L - 0 CF) |         | *All dimensions defined below are diameter in inches.  |          |       |      |     |      | Est.Vol. = Est. Cubic Feet/Pole    |          |           |
| Product:         | 45-2         | 10 (1T/L - 0 CF) |         | MAD6' = Minimum Average Diameter 6' from butt of pole. |          |       |      |     |      | Est.Wght = Est. Weight Lbs./Pole   |          |           |
| Company:         | 45-3         | 10 (1T/L - 0 CF) |         | AD6' = Average Diameter 6' from butt of pole.          |          |       |      |     |      | GrndLine = ANSI -Feet from Butt    |          |           |
| Phone:           | 45-4         | 10 (1T/L - 0 CF) |         | ADC = Average Expected Diameter of pole.               |          |       |      |     |      | *Nom.Load = ANSI-O5.1 - 50%        |          |           |
| Email:           | 45-5         | 10 (1T/L - 0 CF) |         | MADT = Minimum Average Diameter at top of pole.        |          |       |      |     |      | failure load for laterally applied |          |           |
| Contact:         | 45H1         | 10 (1T/L - 0 CF) |         | TADT = Typical Average Diameter at top of pole.        |          |       |      |     |      | loads 2 Feet from pole top (lbs.)  |          |           |
| ShipTo Address:  |              |                  |         |  |          |       |      |     |      |                                    |          |           |
| City, State Zip: |              |                  |         |  |          |       |      |     |      |                                    |          |           |
| PO Number:       |              |                  |         |  |          |       |      |     |      |                                    |          |           |
| Notes:           |              |                  |         |  |          |       |      |     |      |                                    |          |           |

☐ Order
 ☐ Price Request
 ☐ Test

Step 3: Next, click the arrow under the Quantity column to open the drop-down menu and select how many poles you want.

\*What the numbers mean:

1. This number represents the number of poles for a full truckload of the selected length and class.
2. This number represents the number poles required to fill the current truckload you are building.

**A Meredith Schneider - Pole Load Calculator and Price Request Sheet**

Pole Calculator - Target (Full Truckloads)

0% 100%

| Line             | Length-Class | Quantity | Bal./TL    | Est.Vol.   | Est.Wght | MAD6' | AD6' | ADC  | MADT | TADT                               | GrndLine | *Nom.Load |
|------------------|--------------|----------|------------|--|----------|-------|------|------|------|------------------------------------|----------|-----------|
| 1                | 40-5         | 46       | 0/46       | 18.4   | 1,012    | 9.9   | 10.3 | 9.2  | 6.0  | 7.6                                | 6'       | 1,900     |
| 2                | 45-2         | 15       | 0/15       | 34.1   | 1,876    | 12.9  | 13.3 | 11.8 | 8.0  | 10.0                               | 6.5'     | 3,700     |
| 3                | 30-4         | 26       | 0/64       | 13.3   | 732      | 9.4   | 9.8  | 9.0  | 6.7  | 7.8                                | 5.5'     | 2,400     |
| 4                | -            | 0        |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 64       |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 25       |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 24       |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 23       |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 22       |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 21       |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 20       |            |  |          |       |      |      |      |                                    |          |           |
|                  | -            | 19       |            |  |          |       |      |      |      |                                    |          |           |
| Weight/Target    | 93724        | 18       | -1703.7 CF | *All dimensions defined below are diameter in inches.  |          |       |      |      |      | Est.Vol. = Est. Cubic Feet/Pole    |          |           |
| Product:         | 1 M20-WG     | 17       |            | MAD6' = Minimum Average Diameter 6' from butt of pole. |          |       |      |      |      | Est.Wght = Est. Weight Lbs./Pole   |          |           |
| Company:         | 15           | 16       |            | AD6' = Average Diameter 6' from butt of pole.          |          |       |      |      |      | GrndLine = ANSI -Feet from Butt    |          |           |
| Phone:           | 14           | 15       |            | ADC = Average Expected Diameter of pole.               |          |       |      |      |      | *Nom.Load = ANSI-O5.1 - 50%        |          |           |
| Email:           | 13           | 14       |            | MADT = Minimum Average Diameter at top of pole.        |          |       |      |      |      | failure load for laterally applied |          |           |
| Contact:         | 12           | 13       |            | TADT = Typical Average Diameter at top of pole.        |          |       |      |      |      | loads 2 Feet from pole top (lbs.)  |          |           |
| ShipTo Address:  |              |          |            |  |          |       |      |      |      |                                    |          |           |
| City, State Zip: |              |          |            |  |          |       |      |      |      |                                    |          |           |
| PO Number:       |              |          |            |  |          |       |      |      |      |                                    |          |           |
| Notes:           |              |          |            |  |          |       |      |      |      |                                    |          |           |

☒ Order
 ☐ Price Request
 ☐ Test

Step 4: After you have selected all your desired poles, fill out all the contact information in the bottom; select the option to order or request quote; then press the Submit button at the bottom of the page.

**A Meredith Schneider - Pole Load Calculator and Price Request Sheet**

Pole Calculator - Target (Full Truckloads)

| Line  | Length-Class                     | Quantity | Bal/TL | Est.Vol.   | Est.Wght | MAD6' | AD6' | ADC  | MADT | TADT | GrndLine                           | *Nom.Load |
|---|----------------------------------|----------|--------|--|----------|-------|------|------|------|------|------------------------------------|-----------|
| 1   | 40-5                             | 46       | 0/46   | 18.4   | 1,012    | 9.9   | 10.3 | 9.2  | 6.0  | 7.6  | 6'                                 | 1,900     |
| 2   | 45-2                             | 15       | 0/25   | 34.1   | 1,876    | 12.9  | 13.3 | 11.8 | 8.0  | 10.0 | 6.5'                               | 3,700     |
| 3   | 30-4                             | 26       | 0/64   | 13.3   | 732      | 9.4   | 9.8  | 9.0  | 6.7  | 7.8  | 5.5'                               | 2,400     |
| 4   | -                                | 0        |        |  |          |       |      |      |      |      |                                    |           |
|   | -                                | 0        |        |  |          |       |      |      |      |      |                                    |           |
|   | -                                | 0        |        |  |          |       |      |      |      |      |                                    |           |
|   | -                                | 0        |        |  |          |       |      |      |      |      |                                    |           |
|   | -                                | 0        |        |  |          |       |      |      |      |      |                                    |           |
| Weight/Target   | 93724 / 94000 (27/L - 1703.7 CF) |          |        | *All dimensions defined below are diameter in inches.  |          |       |      |      |      |      | Est.Vol. = Est. Cubic Feet/Pole    |           |
| Product:  | 1. M20-WQC-Penta-0.45            |          |        | MAD6' = Minimum Average Diameter 6' from butt of pole. |          |       |      |      |      |      | Est.Wght = Est. Weight Lbs./Pole   |           |
| Company:  | My Company                       |          |        | AD6' = Average Diameter 6' from butt of pole.          |          |       |      |      |      |      | GrndLine = ANSI - Feet from Butt   |           |
| Phone:  | 800-123-1234                     |          |        | ADC = Average Expected Diameter of pole.               |          |       |      |      |      |      | *Nom.Load = ANSI-OS.1 - 50%        |           |
| Email:  | john.doe@email.com               |          |        | MADT = Minimum Average Diameter at top of pole.        |          |       |      |      |      |      | Failure load for laterally applied |           |
| Contact:  | John Doe                         |          |        | TADT = Typical Average Diameter at top of pole.        |          |       |      |      |      |      | loads 2 Feet from pole top (lbs.)  |           |
| ShipTo Address:   | 1234 Address Rd                  |          |        |  |          |       |      |      |      |      |                                    |           |
| City, State Zip:  | City, State 12345                |          |        |  |          |       |      |      |      |      |                                    |           |
| PO Number:  | 12345                            |          |        |  |          |       |      |      |      |      |                                    |           |
| Notes:  | My note                          |          |        |  |          |       |      |      |      |      |                                    |           |
| <input checked="" type="radio"/> Order <input type="radio"/> Price Request <input type="radio"/> Test |                                  |          |        |  |          |       |      |      |      |      |                                    |           |

Reset Print Submit

Step 6: After you submit your form, you will receive an automatic confirmation email with a copy of your submitted form.

File Message Tell me what you want to do

Ignore Delete Archive Reply Reply Forward More

Delete Respond Quick

Scott Schneider <scott.schneider@mereduc.com> David Scott

Automatic Reply from A Meredith Schneider Co.

Date: Wednesday, July 12, 2017

Customer: My Company

Thank you for submitting the following order or inquiry through our web application. We will process your request as soon as possible:

| Line             | Length-Class                     | Quantity |
|------------------|----------------------------------|----------|
| 1                | 40-5                             | 46       |
| 2                | 45-2                             | 15       |
| 3                | 30-4                             | 26       |
| 4                |                                  |          |
| 5                |                                  |          |
| 6                |                                  |          |
| 7                |                                  |          |
| 8                |                                  |          |
| Weight/Target    | 93724 / 94000 (27/L - 1703.7 CF) |          |
| Product:         | 1. M20-WQC-Penta-0.45            |          |
| Company:         | My Company                       |          |
| Phone:           | 800-123-1234                     |          |
| Email:           | [REDACTED]                       |          |
| Contact:         | John Doe                         |          |
| Ship-To Address: | 1234 Address Rd                  |          |
| City, State Zip: | City, State 12345                |          |
| PO Number:       | 12345                            |          |
| Notes:           | My note                          |          |
| Price Inquiry?   | Order                            |          |

If you would like to provide any additional input or if you have any questions, you can reply directly to this email. Thank you again for your interest in our company and we look forward to working with you to complete your request.

Sincerely,  
Scott Schneider

Step 7: We will follow up as soon as possible with your updated quote and/or schedule your load for delivery.

Thank you for your interest in A Meredith Schneider Co.