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## **NZPole Size Chart SED**

Standard Treatments H5 CCA, H6 CCA

Custom Treatments Available H6+ CCA Tropical, H5 ACQ, H5 MCA

| SED (mm) | 125.14g | 150.11 <sub>29</sub> | 667.5C7 | <sup>200</sup> 234 | 652.55 | csa <sub>ts</sub> | 25.50<br>662.50 | 300.32g | Str. Str. | 350.374 | eee see | 400 H2 | Opp Sch | ALCO SH | 475.500 | <sup>500,525</sup> |
|----------|---------|----------------------|---------|--------------------|--------|-------------------|-----------------|---------|-----------|---------|---------|--------|---------|---------|---------|--------------------|
| LENGTH   |         |                      |         |                    |        |                   |                 |         |           |         |         |        |         |         |         |                    |
| 1.8M     | •       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 2.4M     | ٠       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 2.7M     | ٠       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 3.0M     | ٠       | ٠                    | ٠       | ٠                  | ٠      | ٠                 | ٠               | ٠       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 3.6M     | •       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 4.2M     | ٠       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 4.8M     | •       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 5.4M     | ٠       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 6.0M     | •       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 7.0M     | •       | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 8.0M     |         | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 9.0M     |         | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 10.0M    |         | •                    | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       | •       | •                  |
| 11.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       |         |                    |
| 12.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       |         |                    |
| 13.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       |         |                    |
| 14.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      | •       | •       |         |                    |
| 15.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      |         |         |         |                    |
| 16.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      |         |         |         |                    |
| 17.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      |         |         |         |                    |
| 18.0M    |         |                      | •       | •                  | •      | •                 | •               | •       | •         | •       | •       | •      |         |         |         |                    |
|          |         |                      |         |                    |        |                   |                 |         |           |         |         |        |         |         |         |                    |

NOTE:

\* All poles are carefully selected, graded, and treated to comply with NZS3605 & NZS3640.

\* All poles are naturally tapered graded to the Small End Diameter (SED). Typical pole diameter taper is approx 6mm per meter length - this is a natural product so tapers may vary on individual poles

\* Other lengths & diameters may be available by special order

 $\ensuremath{^*}\xspace$  All poles can be stress-graded specifically for High Density

\* Size availability are subject to change without notice.