



**PFRC Poles**  
from  
**POWERTRUSION**

**Lightweight / Easy to Install  
Non-Conductive  
Eliminates Environmental Concerns  
Non-Corrosive Materials  
New Urethane Polymer Chemistry**

- **Manufactured for durability using Powertrusion’s engineered pultrusion process.**
- **Lightweight design for ease of installation (368 lbs. for 40’-Class 3 vs. 1045 lbs for a comparable Douglas fir wood pole).**
- **No treatments or periodic inspections required. No disposal issues.**
- **“Superior design technology” The lowest coefficient of variation (COV) in the industry (less than 5.0%) results in a consistent quality.**
- **Non-tapered design enables the use of standardized hardware.**
- **Superior performance in harsh environmental conditions.**

**PT POLES: *Class & Strength, Length & Weight***

<b>CLASS STRENGTH</b>	<b>30 ft. WEIGHT</b>	<b>35 ft. WEIGHT</b>	<b>40 ft. WEIGHT</b>	<b>45 ft. WEIGHT</b>	<b>50 ft. WEIGHT</b>	<b>55 ft. WEIGHT</b>	<b>60 ft. WEIGHT</b>
<b>5</b>	8 Ser II	8 Ser II	10 Ser I	10 Ser I	10 Ser II	10 Ser II	10 Ser III
1,900 lbs	201 lbs	234 lbs	368 lbs	412 lbs	457 lbs	503 lbs	688 lbs
<b>4</b>	8 Ser II	10 Ser I	10 Ser I	10 Ser II	10 Ser II	10-8 Ser IV	10-8 Ser IV
2,400 lbs	201 lbs	322 lbs	368 lbs	412 lbs	457 lbs	720 lbs	820 lbs
<b>3</b>	10 Ser I	10 Ser II	10 Ser II	10 Ser III	10 Ser III	10-8 Ser IV	---
3,000 lbs	277 lbs	322 lbs	368 lbs	515 lbs	572 lbs	748 lbs	---
<b>2</b>	10 Ser II	10 Ser II	10 Ser III	10-8 Ser IV	10-8 Ser IV	---	---
3,700 lbs	277 lbs	322 lbs	459 lbs	604 lbs	698 lbs	---	---
<b>1</b>	10 Ser III	10 Ser III	10-8 Ser IV	10-8 Ser IV	---	---	---
4,500 lbs	346 lbs	402 lbs	550 lbs	648 lbs	---	---	---