



| Model | ID | Size | Color |
|----------------|----------|--------------|-------|
| S331220W-PEXB | .3510028 | 1/2" x 20' | White |
| S331220R-PEXB | .3510024 | 1/2" x 20' | Red |
| S331220B-PEXB | .3510029 | 1/2" x 20' | Blue |
| S333420W-PEXB | .3510031 | 3/4" x 20' | White |
| S333420R-PEXB | .3510030 | 3/4" x 20' | Red |
| S333420B-PEXB | .3510032 | 3/4" x 20' | Blue |
| S33120W-PEXB | .3510034 | 1" x 20' | White |
| S33120R-PEXB | .3510033 | 1" x 20' | Red |
| S33120B-PEXB | .3510035 | 1" x 20' | Blue |
| S3311420W-PEXB | .3510036 | 1-1/4" x 20' | White |
| S3311220W-PEXB | .3510037 | 1-1/2" x 20' | White |
| S33220W-PEXB | .3510038 | 2" x 20' | White |

SUBMITTAL SHEET

PROJECT INFORMATION

Job Name:

Location:

Engineer:

Contractor:

P.O. Number:

Representative:

MODELS

- | | | |
|--|--|---|
| <input type="checkbox"/> S331220W-PEXB | <input type="checkbox"/> S33420B-PEXB | <input type="checkbox"/> S33120R-PEXB |
| <input type="checkbox"/> S331220B-PEXB | <input type="checkbox"/> S333420R-PEXB | <input type="checkbox"/> S3311420W-PEXB |
| <input type="checkbox"/> S331220R-PEXB | <input type="checkbox"/> S33120W-PEXB | <input type="checkbox"/> S3311220W-PEXB |
| <input type="checkbox"/> S333420W-PEXB | <input type="checkbox"/> S33120B-PEXB | <input type="checkbox"/> S33220W-PEXB |

DESCRIPTION

PEX material consists of crosslinked high density polyethylene molecules that improves high temperature strength, provides better resistance to slow crack growth and has excellent flexibility. The PEX-B manufacturing process is known as silane or moisture cure method.

FEATURES

- Best-in-class UV resistance for prolonged installations
- Durable pipe to withstand jobsite conditions
- No flame, glues or fumes required to install
- Lightweight and compact for shipping, hauling and hanging
- Resists kinking, even below freezing temperatures

OPERATING SPECIFICATIONS

- 160 PSI AT 73.4°F
- 100 PSI AT 180°F

APPROVALS

- ASTM F876/F877/F2023
- CSA B137.5
- PPI TR-3
- NSF 14/61