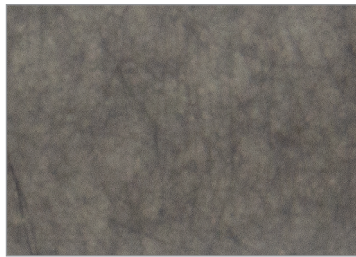
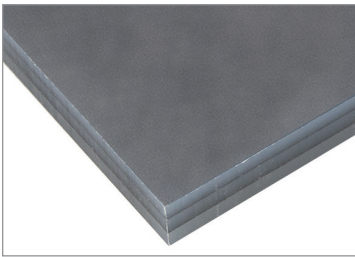


ProComp™

Carbon reinforced polypropylene

ProComp™ is an innovative polypropylene material reinforced with carbon fibers for increased stiffness. Layers of carbon fibers are infused between layers of homopolymer polypropylene which results in zero carbon fiber strand protrusion when finishing.



Performance Characteristics of ProComp™:

- 25% stiffer than standard homopolymer polypropylene
- Improved structural integrity
- High melt strength
- Less cold flow (creep)
- Zero carbon fiber strand protrusion
- No shrinkage due to carbon fiber



ProComp™ composite thermoplastic resin-fiber materials are sold under license from, and are a product of, Rhode 401, LLC.

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Exclusively from Curbell O&P

APPLICATIONS:

- AFOs, KAFOs, and SMOs
- Orthotics for hand and wrist

FORMING INFORMATION:

- Can be formed using same techniques as standard polypropylene
- No special equipment needed to fabricate

SHEET SIZE AVAILABILITY:

- 48" x 96"
- 32" x 48"
- 16" x 32"
- 16" x 24"
- 16" x 16"

THICKNESS:

- Available in 1/2", 1/4", 3/16", 1/8" thickness

L-CODE 2755

- Additional reimbursement opportunities may be available

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