

Plastics for Orthotics & Prosthetics



With Curbell Plastics, you can expect:

- Consistent quality materials
- Cut-to-size material, packaged the way you want
- Qualified, responsive staff for consult
- Creative solutions to production challenges

A complete line of materials

Curbell O&P is your one source for plastics, foams, and supplies.

Our high-quality plastic sheet materials have consistent forming characteristics for easy fabrication and are available in a wide variety of sheet sizes, thicknesses, and colors. Our product line includes plastics ranging from flexible to very stiff.

Along with plastic sheet, we supply:

- Patterned transfer papers
- Foams and cushioning
- Fabrication supplies

Material selection, expert advice

"Curbell Plastics introduced us to several new plastic sheet materials that have allowed us to make softer, more comfortable braces for our patients."

~ Curbell Plastics Customer Feedback



TYPICAL APPLICATIONS:

- AFOs, KAFOs
- TLSOs, LSOs
- Cervical collars
- Spinal jackets
- Back braces & splints
- Check sockets
- Socket liners
- Sockets

COMMON MATERIALS:

Plastic Sheet (stocked & clean-cut)

- ABS
- OP-TEK® Flex EVA
- OP-TEK® Flex BiLam
- OP-TEK® Flex Comfort
- Orfitrans™ Extra-Soft EVA
- Orfitrans™ Extra-Soft Silicone
- Orfitrans™ Stiff
- CoPoly (copolymer PP)
- HDPE
- Polypropylene (homopolymer PP)
- KYDEX® thermoplastic sheet
- LDPE
- MPE
- PETG/MIVAK® (clear co-polyester)
- ProFlex/ProFlex-S EVA
- Surlyn®
- TPE

Transfer Paper (many patterns)

- Heavy and standard weight

Fabrication Supplies

- Carbon Braid
- Cast Saw Blades
- Plaster
- Superform®

Foams, Corks & Cushioning

Foams

- Crepe
- EVA Foam
- Neoprene 10/Spenco®
- P-Cell®
- Plastazote®
- PPT®
- Prelaminated sheets (Bi-Lam & Tri-Lam®)
- Sole protector
- Volara®

Corks

- Cork
- ElasticCork™
- MultiCork™
- ThermoCork™

CURBELL
PLASTICS

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Quality Plastics. Technical Support.

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