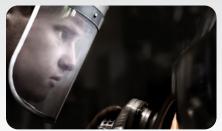
Plastic Films









The right films and sheeting for your industry

A wide variety of quality substrates

At Curbell Plastics, we understand that you need accurate converting, outstanding cleanliness, fast delivery, and competitive pricing. We work with designers, engineers, and plastic material specifiers every day, using our expertise to help them choose a suitable plastic substrate.

Material selection, expert advice

If you're trying to choose a specific material, our plastics professionals will be happy to talk with you about your needs and suggest the best options for your application. Our highly knowledgeable people use their expertise to help customers overcome challenges and take advantage of opportunities.

What makes us different

At Curbell Plastics, we pride ourselves on providing responsive service, delivering innovative solutions, and exceeding expectations — just as we have for more than 85 years. We're here to provide the full line of quality plastic materials, related products, and specialized programs you want — whenever and however you need them.

TYPICAL APPLICATIONS:

- Appliance controls
- Dashboard graphics
- Die-cut parts
- Electrical insulators
- Face shields
- · Flexible circuits
- Gaskets
- Key pads
- Labels
- Medical instrumentation graphics
- · Membrane switches
- · Menu boards
- Nameplates
- Overlays
- · Packaging
- · Panels and displays
- Printing and graphics
- · Retail displays
- Shims
- · Spacers

CONVERSION CAPABILITIES:

- Die cutting
- · Guillotining
- Interleaving
- Laminating
- Masking
- Perforating
- Rerolling
- SheetingSlitting
- Spooling
- Tipping



Curbell Plastics carries a full line of plastic materials and more...

Engineering Materials

- ABS
- Acetal
- Acrylic
- CPVC Delrin®
- DuPont™ Vespel® Polyimide
- ESD materials
- ETFE
- FFP
- FM4910 materials
- Food grade materials
- FR-4
- G10
- GPO 1, 2, and 3
- Halar® (ECTFE)
- HDPE (high density polyethylene)
- HYDEX® 4101 (PBT)
- HYGARD®
- HYGARD® BR
- KYDEX® Thermoplastic Sheet
- Kynar® (PVDF)
- LDPE (low density polyethylene)
- LubX® C
- Medical grade materials
- Metal detectable materials
- Noryl
- NYCAST® NYLOIL®
- Nylon
- Nvlon MD
- PAI (polyamide-imide)
- PBT
- PEEK
- PET PFTG
- PFA
- Phenolic
- Polycarbonate
- POLYGAL® Polyethylene
- Polypropylene
- Polystone®
- Polystyrene
- Polysulfone
- PPS (polyphenylene sulfide)
- PTFE
- PVC
- PVDF
- Radel® R Sanatec[®]
- SentryGlas® Interlayer
- SUSTAMID®
- SustaPEEK
- SUSTARIN®
- **TECAFORM®**
- TECAMID®
- TECAPEEK®
- Thermoset laminates
- Tubing & hose TUFFAK®
- TUFFAK® AR
- TUFFAK® OP
- TUFFAK® 15
- UHMW-PE
- Ultem® (PEI)
- Urethane
- X-ray detectable materials

Sign. Visual Merchandising. & Print Materials

- ABS
- · Acrylic
- Acrylic, impact modified
- Acrylic mirror
- · Acetate film and sheet
- Aluminum composite material (ACM)
- Cast acrylic sheet
- Celtec®
- Coroplast®
- Designboard®
- DIBOND®
- Double patterned acrylic sheet
- DP-32 patterned acrylic sheet
- Dry erase board
- **DÚRAPLEX®**
- Engraving stock
- · Ergonomic/anti-fatigue matting
- Expanded PVC
- FABBACK® mirror
- Flexible tubing
- Fluted polypropylene boards
- FOME-CORE®
- GATORFOAM®
- GATORPI AST®
- HDPE (high density polyethylene)
- HDU board
- HIPS (high impact polystyrene)
- InteCel
- InteClear™
- · InteFoam® JETMOUNT®
- KYDEX® Thermoplastic Sheet
- LDPE (low density polyethylene)
- Magnet board
- Mirror
- OPTIX®
- · OPTIX® LD OPTIX® L Series
- OPTIX® NG
- PETG
- Plastic lumber
- Plexiglas®
- Polycarbonate sheet, mirror
- POLYGAL®
- · Polypropylene
- Polystyrene
- Precision Board Plus™
- PVC
- · Rigid foams
- See-thru mirror
- Simopor (light, color, digital)
- SINTRA®
- Soft foams
- Styrene
- TUFFAK®
- TUFFAK® DA
- · TUFFAK® GP Patterns
- TUFFAK® SL
- Twin wall polycarbonate sheet
- Ultra Board
- · Urethane foam board · Vinyl

VIVAK® PETG

≣Alumanate

Röchling

Plastic Films

- Acetate
- Acrylic
- Bayfol®
- Hardcoated film
- HDPE
- HIPS film
- Kynar® PVDF
- LDPE
- Light diffusing film
- Makrofol® polycarbonate film
 - Melinex® Mylar®
- Nvlon
- PEEK
- PEN
- **PETG** Polycarbonate
- Polyester
- Polyimide
- Polypropylene
- Press polished vinyl
- Pressure sensitive vinyl
- PVC Scratch resistant vinvl
- Sign vinyl
- UHMW
- **Ultem®** Vinyl

Prototyping, Mold Making,

- & Tooling Materials MOMENTIVE® silicone mold
- making materials PTM&W liquid casting and laminating epoxies and casting
- urethanes RAMPF® modeling and tooling board

- **Adhesives & Sealants**
- 3M™ adhesives and tapes
- Anaerobics Bulk dispensing equipment and cartridges
- Cvanoacrylates
- **Epoxies** ITW Plexus® and ITW Devcon®
- Methacrylates
- MOMENTIVE® RTV silicones SCIGRIP®
- Structural adhesives
- Urethanes UV adhesives

Tapes, Fabrics, & Belts

- 3M™
- · Anti-static fiberglass fabric
- · CHR®
- Circuit board tape
- Double sided tape
- Fiberglass cloth tape
- Foam tape
- Heat sealing tape
- HVOF tape
- Mechanical grade belts Polyimide tape
- PTFE coated fiberglass tapes, fabrics, and belts
- PTFE high modulus tape
- PTFE skived tape
- Thermal spray tape
- UHMW wear tapes
- Ultra high bond tapes
- VHB™ tape · Window glazing tape

Orthotic & Prosthetic Materials

- · ABS
- C-TEK® MODStiff™
- · CAB
- Carbon braid
- Copoly (copolymer PP) Duraflex® (EVA)
- Fabrication supplies Foams
- HDPF
- KYDEX® Thermoplastic Sheet LDPE
- MPE (modified polyethylene) OP-TEK® Flex (EVA)
- Orfitrans® (EVA)
- Polypro (homopolymer PP)
- Polypropylene ProComp® (carbon reinforced
- polypropylene)
- Proflex (EVA)
- Surlyn®
- TPE Transfer paper (heavy and standard)
- VIVAK® PETG Volara[®]

OUR NATIONWIDE

- **LOCATIONS OFFER:** Fabricated and machined parts
- Plastic application troubleshooting Inventory programs Packaging and kitting Documented cost savings
- National account management
- Certification and traceability Labeling

Ensinger 0

Recycling · Material yield optimization



www.curbellplastics.com 1.888.CURBELL (287-2355)



Our material partners:



Mhm.

SAINT-GOBAIN





SEKISUI | KYDEX



***OUPONT**



SPARTECH

POLYMER INDUSTRIES

ITW Performance Polymers

King Plastic Corporation kura*ray*

SIMONA