



Performance
Materials

CASE

“Quality,
Innovation,
Sustainability.

Partnering with you at the speed of now!



NorthAmerica

Arropol

- Epoxy Modifiers & Hardeners
- Custom Blends

Black Diamond

- Specialty Carbon Black

CCA

- Liquid Color Concentrates

Chang Chun Plastics – CCP

- Solid & Liquid Epoxy Resin
- BPA
- Diluents

Chimista

- Biodegradable Cleaners
- Biodegradable Solvents
- Biodegradable Plasticizers
- Biodegradable Diluents
- Lightweight Expanded Glass Beads

CLiQ

- **CLiQSPERSE®** - wetting and dispersing agents
- **CLiQFLOW®** - rheology modifiers
- **CLiQSMART®** - defoamers

Dairen

- 1, 4 BDO
- PTMEG

Eastman

- Taminco **Advantex®**, **Vantex T®** & Specialty Alkyl Alkanolamines

EPS

- Acrylic & Styrenated Acrylic Emulsions
- Low VOC Coalescent
- Aqueous Polyurethane Dispersions & Hybrids
- Water-dispersible Alkyds
- Polyesters
- Alkyds
- Oil Modified Urethanes

Ever Bright

- Hydroxyethyl Cellulose (HEC)
- Xanthan Gum

Hess

- Non-Crystalline Silica - Pumice

Mace Polymers

- Anti-graffiti Coatings
- Low VOC Polyurethanes
- Moisture Cure Urethanes
- Polyurethane Dispersions
- Zero nMP PUD's

MSN Chemical

- Polyfunctional Aziridine-Crosslinker

Omya

- Calcium Carbonate

Owensboro Specialty Polymers

- PVdC Polymers

Performance Chemicals

- Silicone Fluids
- Emulsions
- Repellants
- Fire Retardants
- Stearates

Ravago Chemicals

- Photoinitiators
- Antioxidants
- Optical Brighteners
- Hindered Amines
- UV Absorbers
- Vinyl Acetate-Ethylene Re-dispersible Powder
- **Ravasol®** Amine Polyoxoethylene Diamines & Triamines
- Castor Oils

Scott Bader

- **TEXICRYL®** Styrene Acrylic and Acrylic Emulsions
- **TEXICRYL®** ASE and HASE Rheology Modifiers
- **TEXIPOL®** Inverse Emulsion Rheology

Tokuyama

- **Reolosil®** Treated & Untreated Fumed Silica
- **Reolosil®** FM Series Flattening Agents

Trion Chem, Inc.

- Titanium Dioxide

