

Crompton+Great Lakes

Crompton+Great Lakes

Crompton+Great Lakes

Crompton+Great Lakes

Crompton+Great Lakes

Crompton+Great Lakes

Chemtura

A bond with the future, created by
Crompton and Great Lakes. The world's
biggest plastics additives portfolio.





Polymer Additive Blends:

- Anox[®] NDB[®] Customized Additive Blends
- Anox[®] Plus Additive Solution Concepts

Nucleating Agents:

- Clearlite Nucleating Agents and Clarifiers



Polymer Modifiers:

- Polybond® Coupling Agents
- Interloy® Compatibilizers
- Royaltuf® Impact Modifiers
- Blendex® Modifiers

Foaming Agents:

- Celogen® Foaming Agents
- Expandex® Foaming Agents
- Actafoam® Foaming Agents

Interloy®: The only route to Hivalloy-type polypropylene alloys.



Organic Peroxides:

- USP[®] Organic Peroxides
- DiTAP[®] PP Vis-Breaking Agent
- DTBP
- Esperal[®] Organic Peroxides
- CHP
- TAHP
- Hi-Point[®] Organic Peroxides
- Quickset[®] Organic Peroxides
- Espercarb[®] Organic Peroxides
- Esperox[®] Organic Peroxides

UV Stabilizers:

- Lowilite[®] Benzophenones
- Lowilite[®] Benzotriazoles
- Lowilite[®] Hindered Amine Light Stabilizers (HALS)
- Markscreen[®] UV Stabilizers
- Mark[®] UV Absorbers

The world leader in fatty amides for plastics, including Kemamide[®] VO.



Antioxidants:

- Anox[®] Phenolic Antioxidants
- Lowinox[®] Phenolic Antioxidants
- Alkanox[®] Phosphite Based Antioxidants
- Ultrinox[®] Antioxidants
- Naugard[®] Antioxidants
- Weston[®] Antioxidants
- Genox[®] Antioxidants
- Custom Blends
- Mark[®] Antioxidants
- Flexamine[®] Antioxidants
- Polygard[®] Antioxidants
- Butazate

Vinyl Additives:

- Mark[®] Mixed Metal Stabilizers
- Mark[®] OBS[®]
- Mark[®] Heat Stabilizers
- OBS[®] Heavy-Metal-Free Stabilizers
- Mark[®] Phosphites
- Drapex[®] Epoxidized Compounds
- Drapex[®] Epoxy Plasticizers
- Markstat[®] Antistatic Agents
- Marklube[®] Lubricants
- Blendex[®] Modifiers
- Royaltuf[®] Modifiers
- Markscreen[®] UV Absorbers, HALS, Antioxidants and Optical Brighteners
- Mark[®] Inhibitors
- Mark[®] Kickers
- Mark[®] Organotin Stabilizers
- Celogen Foaming Agents

The future of flexible and rigid PVC: Mark[®] OBS[®] Heavy Metal Free Stabilizers.



Additives for Wood Plastic Composites:

- Stearate Lubricants
- Kemamide® Lubricants
- Kemester® Lubricants
- Blendex® Processing Aids
- Polybond® Coupling Agents
- Thermatic® Extruders
- Gemini® Extruders
- Mark® Extruders
- Naugard® Antioxidants
- Ultrinox® Antioxidants
- Mark® Heat Stabilizers
- Interloy™ Compatibilizers
- Blendex® Impact Modifiers
- Royaltuf® Impact Modifiers
- Blendex® Modifying Resins
- Celogen® Foaming Agents
- Marklube Lubricants

Fatty Acids & Derivatives (Amides & Stearates) - Slip Agents/Lubricants:

- Kemamide® Slip Agents
- Erucamide
- Oleomide
- Stearamide
- Behenamide
- Stearyl erucamide
- Oleypalmitamide
- Ethylenebisstearamide
- Moldpro™ Nucleating
and Mold Release Agents
- Zinc Stearate
- Calcium Stearate
- Aluminum Stearate
- Sodium Stearate
- Magnesium Stearate
- Marklube® Lubricants
- Hystrene® Fatty Acids
- Industrene® Fatty Acids
- Glycerines

Inner strength: Mark® Heat Stabilizers helped *The Gates* keep their brilliance.



Flame retardants:

- Firemaster[®] Bromine-based Flame Retardants
- Reogard[®] Phosphorus-based Flame Retardants
- Reofos[®] Phosphorus-based Flame Retardants
- Kronitex[®] Phosphorus-based Flame Retardants
- Timonox[®] Antimony-based Flame Retardants
- TMS[®] Antimony-based Flame Retardants
- Trutint[®] Antimony-based Flame Retardants
- Microfine[®] Antimony-based Flame Retardants
- Ultrafine[®] Antimony-based Flame Retardants
- Pryobloc[®] Antimony-based Flame Retardants
- Zinc Borate Smoke Suppressants and Flame Retardants
- Smokebloc[®] Smoke Suppressants and Flame Retardants
- Ongard[®] Smoke Suppressants and Flame Retardants
- Oncor[®] Smoke Suppressants and Flame Retardants
- Fireshield[®] Antimony-based Flame Retardants
- Fyrebloc[®] Non-dusting FR Blends
- Thermoguard[®] Non-dusting FR Blends

Others:

- Markstat[®] Antistatic Agents
- Marklear[®] Antifog Agents

Full-line flame retardant family: Antimony, phosphorous or bromine-based.

THE FUTURE IS CLOSER THAN YOU THINK™



Visit us at www.Chemtura.com