



PolyOne[™]

Color & Additives

Total Capabilities in Color & Additives

PolyOne offers a one-stop source of colorants, color and additive systems, additive products, color technology and support services. Our expertise extends across a wide variety of industrial and consumer markets. We have more than 20 manufacturing locations in North America, Europe and Asia, with color labs, design centers and sales offices located around the world.

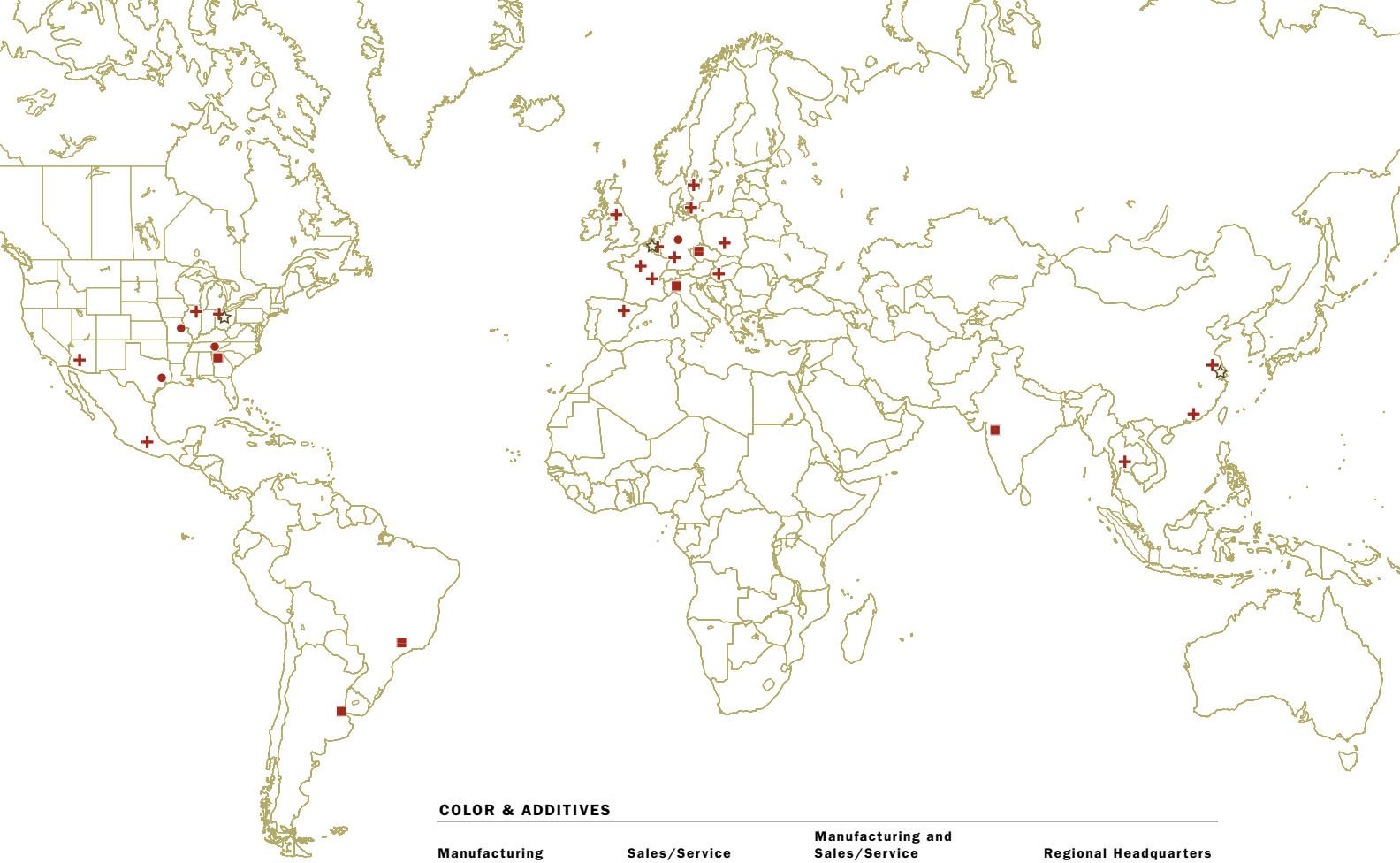
Our solutions encompass:

- **Standard and custom color masterbatches in pellet, liquid and paste forms**
- **A diverse portfolio of additive systems including single-component and multifunctional performance additives**
- **Virtual color matching and selection technology**
- **Color design centers, “color use” audits, physical and analytical testing, and toll compounding**



Product Name	Portfolio/Product Scope
Bathene™	Polymer-specific color concentrates in polyolefin and additive concentrate in PE and PP. Standard and customized concentrates
ComPETe™	Mini-bead system for PET blow-molding with high let-downs and excellent dispersion without the handling problems of liquid systems
FastMARK™	Concentrate to enable solvent-free and permanent marks on a wide variety of substrates using CO ₂ or Nd:YAG lasers
OnCap™	Thermoplastic additive concentrates: anti-UV, anti-statics, anti-blocks, processing aids, flame retardants etc.
OnColor™	Polymer-specific color concentrates in PE, PP, PA, PET, ABS, PC, etc. Standard, customized and special effect concentrates
OnColor™ Bio Additives	Anti-block, anti-fog, anti-static, blue tone, de-nesting, impact modifier, slip, UV barrier
OnColor™ Bio Colorants	Standard range and customized colors; transparent and opaque color masterbatch; special effects: pearlescent, gold, silver, etc. Liquid coloration for injection stretch blow molding based on 100% natural carrier. Available as SmartBatch™ concentrate
OnColor™ FX	Special effect color concentrates: pearlescent, marble, metallic or granite effect, fluorescent and glow-in-the-dark colors and much more
OnColor™ HL	Highly loaded color concentrate
PicoTint™ Liquid Colorants	Ideal for use with a wide range of clear thermoplastic engineering resins such as PC, PMMA, SAN, clear ABS, PETG and terpolymers. Other characteristics include: <ul style="list-style-type: none"> • Heat and light stable • Superior pigment and dye dispersion • Resists streaks and swirls • Excellent clarity • Will not affect the physical properties of clear engineering resins when used properly
SmartBatch™ Concentrates	Combination of color and a performance-enhancing or protective additive in one pellet
Stan-Tone™ Paste Colorants	Colorants designed for specialty materials such as latexes, plastisols, polyurethanes and epoxies





COLOR & ADDITIVES

Manufacturing	Sales/Service	Manufacturing and Sales/Service	Regional Headquarters
●	■	+	☆

Product choices often vary by region due to differences in regulatory and agency requirements, availability and other key factors. Please contact your nearest sales office for assistance in choosing the right solution for your locale.

COLOR & ADDITIVES CONTACT INFORMATION

Americas

U.S. – Avon Lake, Ohio
+1 440 930 1000
Argentina – Buenos Aires
+0054 11 4200 5917
Brasil – Campinas
+55 19 3206 0561

Asia

China – Shanghai
+86 (0) 21 5080 11888
China – Shenzhen
+86 (0) 755 2969 2888
India – Mumbai
+91 9820 194 220

Thailand - Rachatewa,
Bangplee Samutprakarn
+66 (0) 2327 9100

Europe

Belgium – Assesse
+32 (0) 83 660 211
Czech Republic – Praha 1
+420 224 142 214
Denmark – Glostrup
+45 (0) 43 20 6300
France – Saint-Ouen
L'Aumône
+33 (0) 1 34 40 39 50
France – Tossiat
+33 (0) 4 74 42 69 70

Germany – Bendorf
+49 (0) 2622 700 90
Hungary – Gyor
+36 (0) 96 515 610
Italy – Gallarte
+39 03 31 797 448
Poland – Kutno
+48 24 357 47 00
Spain – Oricain, Navarra
+34 (0) 948 331 011
Sweden – Angered
+46 (0) 31 92 84 50



*Beyond Polymers.
Better Business Solutions.™*

www.polyone.com

PolyOne Americas

33587 Walker Road
Avon Lake, Ohio 44012
United States
+1 440 930 1000
1 866 POLYONE

PolyOne Asia

Guoshoujing Road No. 88
Z.J Hi-Tech Park, Pudong
Shanghai, 201203, China
+86 (0) 21 5080 1188

PolyOne Europe

Rue Melville Wilson 2
5330 Assesse, Belgium
+32 (0) 83 660 211

Copyright © 2007, PolyOne Corporation. PolyOne makes no representations, guarantees, or warranties of any kind with respect to the Information contained in this document about its accuracy, suitability for particular applications, or the results obtained or obtainable using the information. Some of the Information arises from laboratory work with small-scale equipment which may not provide a reliable indication of performance or properties obtained or obtainable on larger-scale equipment. Values reported as "typical" or stated without a range do not state minimum or maximum properties; consult your sales representative for property ranges and min/max specifications. Processing conditions can cause material properties to shift from the values stated in the Information. PolyOne makes no warranties or guarantees respecting suitability of either PolyOne's products or the Information for your process or end-use application. You have the responsibility to conduct full-scale end-product performance testing to determine suitability in your application, and you assume all risk and liability arising from your use of the Information and/or use or handling of any product. POLYONE MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, either with respect to the Information or products reflected by the Information. This data sheet shall NOT operate as permission, recommendation, or inducement to practice any patented invention without permission of the patent owner.