FOR MORE THAN 50 YEARS,
Penn Color has been a pioneer in producing color and additive concentrates for the Plastics industry. Our global facilities formulate and manufacture a full line of color and additive masterbatches for all thermoplastic polymers, in every conceivable application.

PRODUCTS, APPLICATIONS & SOLUTIONS

CONSUMER GOODS
Primarily for indoor use, these markets include:

- Small appliances
- Toys and infant care
- Power tools
- Storage containers
- Office furniture
- Housewares
- Electronics
- Automotive
- Food service
- Personal care

This family of products often places greater demands on the performance of its masterbatches. From health and safety demands, elevated process temperatures, and color harmony, to faster cycle times and dimensional stability, Penn Color is well positioned to meet these demands.

You go to great lengths to make your product different and better than the rest. We do the same, and we’re here to help you make your products better.

PRODUCT DEVELOPMENT
Our skilled color match technicians continually challenge themselves to develop the highest performing masterbatches in the most cost-effective manner.

We are adept in keeping excellent color harmony across multiple polymers, creating sleek and stylish end products.

SAFETY & REGULATORY
Penn Color’s EHS group has the knowledge and capabilities to ensure our products meet your compliance requirements, including Global Inventories (TSCA/REACH), food contact (FDA/EU), consumer safety (CPSIA, EN-71 toys, Washington CSPA), environmental (CONEG, EU packaging waste), product certifications (UL, CE) and many others.

PRODUCT CONSISTENCY AND SERVICE
Global standardization of raw materials, extrusion equipment, manufacturing procedures and quality control techniques ensure the most consistent product possible.

Expectations for shorter lead times, smaller order sizes, and tighter specifications have never been greater, and Penn Color strives to constantly exceed those expectations.
**DURABLE GOODS**

Products in this market need to endure the harshest conditions that Mother Nature has to offer, including:

- Traffic and construction products
- Waste and recycling containers
- Snowmobiles and ATVs
- Marine products
- Golf carts
- Sports flooring
- Portable toilets
- Lawn mowers

Penn Color has decades of industry-proven products and technology that meet all the needs of this demanding market segment.

Our color concentrates and masterbatches are value-engineered for superior performance.

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**PRODUCTS**

Penn Color combines the best weathering pigments with optimal amounts of UV stabilizers and antioxidants to provide the best weathering products.

Our Omni-Max HL™ Line provides highly loaded color concentrates that reduce LDRs and coloring cost and deliver optimal UV protection.

We have extensive knowledge of all the latest weatherable capstock polymers for co-extruded sheet applications, along with applications expertise to be a valuable resource to you.

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**PERFORMANCE**

Penn Color performs extensive accelerated weathering and testing of all new pigments and additives. Outdoor testing is also performed where required.

Put your trust in Penn Color, knowing that our science and technology is behind every one of your products.
Penn Color has invested both time and resources into becoming a more earth-friendly company by developing initiatives that have resulted in a number of reductions in energy use and waste disposal.

Team members with responsibilities in Environmental Management, Chemical Engineering, Process Engineering and Mechanical Engineering work closely with plant management to identify where production can be improved and waste can be reduced.

We also provide training for key employees to qualify in Six Sigma and Lean Manufacturing Production Practices.

**Penn Color’s Earth-Friendly Initiatives Include:**

- Utilization of heat exchangers on process equipment to provide heat in some facilities
- Installation of Regenerative Thermal and Catalytic Oxidizers to significantly reduce volatile organic compounds and hazardous air pollutants
- Installation of energy-efficient lighting along with motion sensors at selected locations
- Recycling of paper, cardboard packaging, scrap metal and other waste for use as a secondary fuel
- Reuse of cardboard gaylords, steel drums and other by-products of the manufacturing process
- Improved inventory programs to track raw materials and finished products to ensure they do not exceed shelf life
- Process improvements that result in better product quality and reduced process time
- Working with our customers to promote low or no VOC products, through the use of vegetable and aqueous based polymers and diluents
- Formulating products that will optimize the conversion of solar energy
- Improved utilization of manufacturing floor space and existing equipment reducing the need for additional equipment and energy usage

For more information, visit our website.