



INDUSTRIAL INNOVATIONS

*Performance and
engineering resin
portfolio to exceed
your industrial
requirements*



LOCATIONS:

Michigan
900 East Van Riper Road
Fowlerville, MI 48836

Alabama
1910 Wilkinson Street
Athens, AL 35611

Mexico
Blvd. Bernardo Quintana 300
Querétaro, Qro. 76090

AsahiKASEI
ASAHI KASEI PLASTICS NORTH AMERICA

Asahi Kasei Product Portfolio

Xyron™

Modified Polyphenylene Ether (mPPE)

Xyron engineered resins suit the characteristics of a variety of applications. The attributes of these materials include low mold shrinkage, low specific gravity, superior processability and great paint adhesion. Xyron also offers non-halogen flame-retardant grades for electric vehicle applications.



Thermylon™

Nylon 6 (PA 6) and Nylon 66 (PA 66)

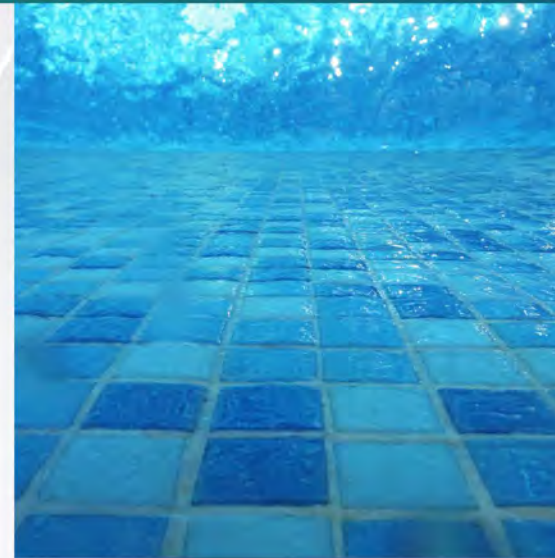
Thermylon engineering grades have superior qualities such as increased rigidity, tensile strength, thermal stability at high temperatures and enhanced ignition resistance.

Thermylene®

Polypropylene (PP)

Thermylene represents the family of specialty compounded polypropylene products using various reinforcements. The enhanced properties of these polymers yield an extremely attractive cost and performance balance when compared to traditional engineering thermoplastics.

Industrial Material Segments



Creating for Tomorrow

Asahi Kasei Plastics North America (APNA) has a purpose of 'Creating for Tomorrow'.

Our goal is to innovate products in all segments of the industrial industry including:

- Pool and Spa
- Furniture
- Power Management
- Agriculture

