

Eco-friendly

NOVACRYL®

High-resolution graphics and ADA-compliant signage.

Washes out in plain tap water.



Nova Polymers is committed to supplying the architectural design and sign fabrication industry with a complete selection of environmentally-friendly materials for ADA-compliant signage. Why? Because we recognize what is good for the environment is good for our business and good for our industry.



Our complete line of NovAcryl® high-resolution graphics and ADA-compliant signage processes in plain tap water. It is environmentally friendly and user friendly, without sacrificing quality or selection.

Take NovAcryl® ECR-series for instance. Nova Polymers has partnered with 3form®, recognized worldwide for innovative materials offered to architects and designers, to develop one of the most imaginative product lines ever introduced to the sign industry. Nova Polymers bonds its clear photopolymer to 3form's Varia™ series material to create sign solutions as diverse as your imagination. This new series broadly expands the selection of colors, patterns, textures and finishes now available for ADA-compliant sign



fabrication. NovAcryl® ECR™ series is processed in plain tap water and bonds to 3form's EcoResign panels, which are non-toxic and have up to 40% recycled content.

Then there is NovAcryl® PT™ series, which is recyclable and biodegradable. With a clear base and 8 different gauges, NovAcryl® PT™ is the most versatile line of signage photopolymer ever introduced.



If you prefer marbles and granites, wood grains, plus hundreds of colors and patterns, there is NovAcryl® LP™ series. This popular material bonds to laminates made by leaders in the industry, including Pionite®, Wilsonart® and Formica®. And it all processes in plain tap water.



The world is a naturally beautiful place. We prefer to leave it that way. So if you design or specify ADA-compliant signage, insist on NovAcryl®. It's the best brand for you and the environment.