



UV SUPERSHIELD

Crosslinker Benefits

Adhesives	Increases cohesive strength, faster cure time, improves adhesion to difficult substrates such as polyolefin, marble, stainless steel and glass. Faster cure time
Over Varnishes	Improves Adhesion to various substrates Increases scuff resistance Increases water and chemical resistance Faster cure time
Wood coatings	Improves water and chemical resistance Lower VOC formulation Improves black heel resistance Improves abrasion resistance Faster cure time
Leather and Textile coating	Improves wear resistance Increases water and chemical resistance Faster cure time
Protective Films	Adhesion modification Faster cure time
Plastic Films	Increases anti-static properties Increases ant-blocking properties Increases adhesion of coating
Fluoropolymer Coating	Improves cohesiveness and adhesion Improves water and chemical resistance Improves rust-proofing capability Increases scuff resistance Increases high temperature heat resistance Faster cure time