



As industries move toward lighter and more complex materials, adhesive technologies must keep up. Different surfaces need different bonding solutions—what works on steel may not work on polypropylene. That's why developers must carefully consider factors like initial tack, long-term adhesion, flow behavior, and curing time.

BROS Ingredients Limited offers a wide range of raw materials to meet these needs—from resins and waxes to specialized polymers and rubber. Our portfolio supports high-performance adhesives across packaging, construction, automotive, and more.

Additives	Binders	Resins	Rubbers	Solvents	Polymers	Waxes
Adipic Acid	Acid Casein	Gum Rosin	Butyl Rubber (IIR)	Acetone	Ethylene Acrylic Acid Co- Polymers	EVA Wax
Di- Pentaerythritol	Acrylic Emulsions and Dispersions	Gum Rosin Dispersions	Natural Rubber (NR)	Benzyl Alcohol	Ethylene Vinyl Acetate Co- Polymers	Fischer- Tropsch Wax
Alcohol Ester	Aqueous Polyurethane Dispersions (PUD)	Epoxy Resins	Polyisoprene Rubber (IR)	Diethylene glycol	Polyalphaolefin (PAO)	Montan Wax
Fumaric Acid	Epoxy Resins	Rosin Esters	Chloroprene Rubber (CR)	Recovered Solvents	Polybutene	Paraffin Wax
Hide Glue	Hydroxyethyl Methacrylate (HEMA)	Hydrocarbon Resin	Colorants	Tetrahydrofuran	Polyester Polyols	PE Wax
Bone Glue	Hydroxylated Acrylic Dispersions/Emulsions	Modified Gum Rosin	Carbon Black	Alcohols	Polyisobutylene (PIB)	Wax Blends
Maleic Acid Anhydride	Natural Polyphenolic Resin	Shellac Resin	Chromium Green Oxide	Glycerin	Propylene- Ethylene Co- Polymers	
Melamine, Zinc Oxide	Rosin	Tall Oil Rosin	Pigment pastes	Polyvinyl alcohol	Styrene Block Co-Polymers	
Pentaerythritol	SBS Polymer	Wood Resin	Tintometric system	Polyvinyl Alcohol		
Sebacic Acid, Silanes	Styrene Acrylic Emulsions and Dispersions		Titanium Dioxide	Polyvinylpyrrolidon (PVP)		