

Coatings & Specialties

Product Name	Chemistry	Primary Use	Characteristics
Valsof PE45 20/30	Polyethylene Wax Emulsion	Lubrication, Slip Compounding	Aqueous Emulsion, FDA approvals
Polyvinyl Alcohol (12%)	Polyvinyl Alcohol	Used for bonding various porous and nonporous substrates. Outstanding wet tack which ideal for packaging industry where a strong initial bond is important.	Fast dry and quick set characteristic for maximum production output. Bonds are water resistant and withstand wide fluctuations in temperature.
Spartan Silica Floor Cleaner	Glycol Ether	Cleaner for industrial and private use. Silica based.	N/A
Spartan 14/1	Flame Retardant Adhesive	Used on various substrates, suitable for waterborne adhesive applications.	Highly efficient adhesive combined with a strong flame retardant chemical. Offers good adhesion, increased flexibility, and cohesive strength.
SA - 96364	Flame Retardant Adhesive	Used on various substrates, suitable for waterborne adhesive applications. Has plasticizing capabilities and urea based Flame Retardant chemistry.	Highly efficient adhesive combined with a strong flame retardant chemical. Offers good adhesion, increased flexibility, and cohesive strength. Plastizing capabilities.
#414R	Latex	Low ammonia latex, high solids, and low viscosity.	Fast cure and good aging.