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Discover industrial adhesives for single and two-stage curing in coil coating--enhance adhesion, durability, and process efficiency.

Whether dealing with abrasive or adhesive products or strong solvents and concentrations, GEA Rhino is equipped to handle pressures up to 2000 bar, setting a benchmark in the industry.

Adhesion Promoters, Coupling Agents, and Crosslinkers enhance bonding, durability, and performance in coatings, composites, and silicone systems.

In this form of coating, metal is pretreated which means that the coating is applied before it gets cut or formed thus allowing for firmly adhering and bonding finishes. Furthermore, coil coated metal can be ...

Learn how to optimize adhesion performance of your adhesives formulation by understanding basics of adhesion, different chemical classes as well as get tips to select the best ...

Adhesion coupling agents are necessary for strong connections between materials with different characteristics. They improve contact compatibility and reduce surface tension as molecular ...

Coupling agent for filler- and fiber-reinforced polyethylene composites. As adhesion promoters and coupling agents, BYK additives create stable and additional bonds between phases. Find out more ...

Titanates and zirconates are coupling agents and adhesion promoters that increase impact strength and chemical resistance, and enhance physical, compounding, and application ...

Our adhesives are engineered not only to meet performance specifications but elevate your entire production process and support faster line speeds, lower waste rates, and improved surface aesthetics.

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