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~~Composite materials consist of two main materials. 1.Reinforcement(Strong load carrying material) EX: aramide, carbon ,fiberglass 2.Matrix (imbedded~~

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weaker material) EX: polypropylene ,polyvinyl chloride etc. Composite Materials offers 1.High Strength 2.Light Weight 3.Design Flexibility • Transfer Load to Reinforcement • Temperature Resistance • Chemical Resistance • Tensile Properties • Stiffness • Impact Resistance

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