Strapping

Steel strapping is an essential component when it comes to packaging heavy or bulky loads as they typically require extra strength and durability during transport. The strapping is known for its resistance to tearing and tensile strength, making it great for bundling construction materials, industrial equipment, and/or metal products. This keeps these heavy items firmly in place during transit, keeping them from being damaged. As opposed to plastic strapping or other strapping alternatives, steel strapping is perfect for loads with sharp edges and weight and can withstand environmental factors from long-term storage or international shipping.