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Automotive steel is a type of steel that is used in the automotive industry. It is a low alloy steel that is designed for high strength and good formability. The most common type of automotive steel is mild steel, which is a low carbon steel. Other types of automotive steel include high strength low alloy (HSLA) steel, dual phase steel, and advanced high strength steel (AHSS).  
Automotive steel is used in a wide variety of applications, including car bodies, chassis, and engine components. It is a critical material for the automotive industry, and its properties are carefully controlled to ensure that it meets the requirements of the various applications it is used in.

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