SEE PULSE

MAY 2025
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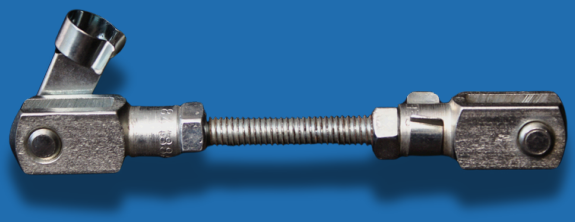
PRODUCT SPOTLIGHT



CLEVIS (YOKE)

SEE Yokes are robust mechanical linkages engineered for reliable motion transfer in systems with angular misalignment or oscillation. Manufactured to DIN 71752 standards and built from zinc-plated free-cutting steel, they ensure efficient linear motion in automotive, industrial, and agricultural applications, including clutch, brake, and throttle mechanisms.

INDUSTRY TRENDS WATCH IN 2025

The Clevis (yoke) market is experiencing significant growth, projected to reach USD 108 billion by 2030 with a CAGR of 7%. This surge is driven by the automotive industry's emphasis on fuel efficiency and reduced emissions, prompting a shift towards lightweight yet durable clevis designs. Manufacturers are increasingly utilizing high-strength materials like steel alloys and stainless steel to withstand high loads and vibrations, ensuring optimal performance and safety in steering and suspension systems. Advances in design and engineering are enabling lighter, high-performance clevis components to meet modern market demands.

LIFE @ SEE

Value Awareness Session

Engineering Culture:
How SEE Linkages aligns Vision with measurable outcomes.

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