



INDUSTRY TRENDS WATCH IN 2026

The modernization of Power Transmission & Distribution systems is driving demand for precision-engineered components that enhance equipment reliability, safety, and operational efficiency. Advanced Turn-Mill machining and automated inspection systems are enabling manufacturers to achieve tighter tolerances, improved repeatability, and consistent quality.

Industry trends indicate increasing adoption of single-setup manufacturing, high-accuracy CMM inspection, and stainless steel components to optimize production efficiency and maintain stringent quality standards. These advancements support the reliable performance of critical SF₆ circuit breaker applications while reducing manufacturing lead times.

PRODUCT SPOTLIGHT



SPRING WASHER

Manufactured from SS316, this Spring Washer is produced on a Turn-Mill Centre, where complex profiling and turning operations are completed in a single setup to ensure high dimensional accuracy and process consistency.

The profile is inspected using a Mitutoyo Coordinate Measuring Machine (CMM) with scanning capability, maintaining a profile tolerance within 0.02 mm. The component plays a critical role in SF₆ circuit breakers used in Power Transmission & Distribution applications.



LIFE @ SEE

Beyond Infrastructure: Building Cities Where People and Businesses Thrive

Our Managing Director, Mr. Sameer Khera, represented SEE Linkages at the Vibrant Gujarat Regional Conference, sharing his vision for leveraging connectivity to drive innovation, sustainable growth, and regional development.