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**Clutches & Brakes**  
An array of electric, hydraulic and pneumatic clutches and brakes are available that feature extended product life and reduced maintenance.

**Couplings**  
Highly flexible couplings developed for a range of applications. Offset, plug-in, multi-segment, universal and support coupling types are available.

**Spring-Applied Brakes**  
Robust, reliable design. Enables connection and disconnection of ancillary equipment.

**Electromagnetic Disc Brakes**  

**Hydraulic Disc Brakes**  
Emergency fail-safe braking by spring application with a compact design. Brakes type SH are designed to operate in the most severe environmental conditions of steel industry. Brakes type SHD can be mounted in restricted space. Many options are available.

**Spring-Applied Brakes**  
Robust, reliable design. Enables connection and disconnection of ancillary equipment.

**Drum Brakes**  
Protected against adverse environmental effects, Stromag drum brakes have precisely tuned safety functions. In hoisting and travelling drives, they keep construction machinery safely in place and retain the rotary drives in required position. They permit easy adjustment of the braking torque with a precise scale control. Applications: Mining & Cement, Hydro Power, Oil & Gas, Harbour & Shipping, Steel, Power.

**Thruster Disc Brakes**  
Fail-safe brakes, spring-applied, electro-hydraulic thrustor released. Robust construction brings to these brakes reliability, long life and safe operation. These brakes offer various spring/thrusters combinations. Symmetric and compact design of the TDXB brakes allows an easy mounting in a restricted space.

**Drums, Discs and Couplings**  

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Universal mechanical switching devices which present a large number of input shaft revolutions on the rotation angle of one single revolution of the cam discs. Applications include lifting, travelling and slewing gears of cranes, wind power stations, & bucket elevators.

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