

Industrial Brakes

Stromag Drum Brake

With Electrohydraulic Thruster



Service Brake Fitted with Electrohydraulic Thruster

Protected against adverse environmental effects in their respective applications, Series SAB have precision tuned safety functions. In hoisting and travelling drives, our Spring Applied Brakes keep construction machinery safely in place and retain the rotary drives in their required position.

The brake permits easy adjustment of the braking torque with accurate scale control. Our brake features asbestos free lining pads and offers further additional options on demand.

Applications

- Steel
- Mining & Cement
- Hydro Power
- Harbor & Shipping
- Oil & Gas
- Power

Features

- Assembled and stocked in U.S.A.
- Automatic wear compensation
- Brake shoe auto-aligning
- Maintenance free, self lubricated bushes at main hinges and sliding joints
- Galvanized steel spindles and hinges
- Brakes are AISE N.11-63.120 compliant
- Thrusters are DIN 15430 compliant

Benefits

- Brakes meet local content requirements
- Local manufacturing provides shorter lead time
- Ease of configuration reduces engineering time and cost
- Brake design reduces maintenance time and costs
- Strong applications support expertise ensures project success

