

## ENCLOSED PARKING/SERVICE BRAKE FOR MINING EQUIPMENT

- Longer wearing friction material
- Higher speeds
- Greater Productivity
- Proven lower drag than competition
- Less drain on batteries
- Less self generated heat
- Meets OEM specifications
- Employee company
- Brakes shipped from inventory
- Rebuilding service
- 25 years in the coal market

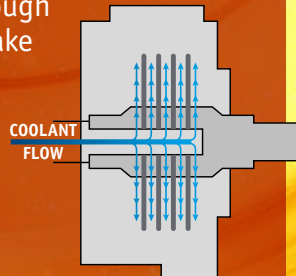


### Performance

Service Brake Torque*	1,200 lb-in per 100 psi
Parking Brake Torque#	13,000 lb-in
Max. Service Brake Pressure	1,400 psi
Min. Parking Brake Release Pressure	275 psi
Max. Parking Brake Release Pressure	2,200 psi
Recommended Hydraulic Fluid	30 wt.

\*Note: Torque values will be adversely affected by hydraulic oils with friction modifiers or EP additives.

The A+ brake continues to outperform the competition. Since its introduction in 1999, the A+ brake has come to be known as the brake that lasts. Its through shaft cooling dramatically increases its survivability. Through experience gained on other brake designs and in-house testing PT Tech quantified the difference between brakes with and without through shaft cooling.



A superior product does not always guarantee sales success. As important are the people behind the product. PT Tech is an employee owned company. Everyone knows that customers have a choice. Everyone works to produce a high quality product. Everyone makes certain the product is on the shelf when you need it. And as a result of everyone's efforts...we all share in the company's success.

# A+ BRAKES

