

DODGE POLICE AND EMERGENCY VEHICLES



Daily operating conditions for police and emergency vehicles can be demanding. That's why TTX Pursuit Certified™ brake pads are engineered with this in mind.

Pursuit Certified™ brakes deliver high frequency stopping power and low noise, along with strong fade resistance and high temperature performance. The below Pursuit Certified™ brake pad is accredited by LINK's Police Laboratory Brake Evaluation Program.

The Police Declaration of Conformity program uses standard laboratory test procedures (duty cycles replicating police driving patterns and SAE recommended practices) and engineering assessments and comparisons to the OE to qualify friction materials.

BRAKE PAD PART NUMBER	POSITION	VEHICLES	AMECA REPORT NUMBER
TXBPP1767	Front	2023-2014 Dodge Charger Pursuit	109732-1-1
TXBPP1766	Rear	2023-2014 Dodge Charger Pursuit	110385-5-1



CONFORMITY ASSESSMENT POLICE PERFORMANCE

- ✓ Link Police Emergency Vehicle Operating Course - EVOC
- ✓ Performance Per FMVSS 135 - SAE J2784
- ✓ Pad Wear - LINK USCT
- ✓ Squeal Noise Propensity - SAE J2521 with cold
- ✓ Friction Behavior And Fade - ISO 26867
- ✓ Bonding Strength - SAE J840

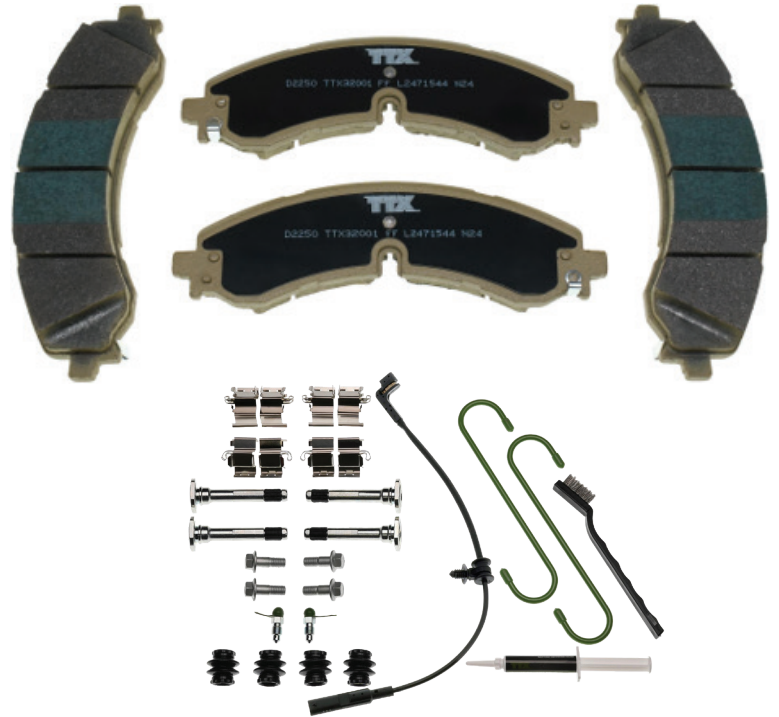




Purpose-built for the demands of working and high-usage vehicles, TTX Brakes are premium aftermarket brake pads engineered for long-lasting performance.

A corrosion-resistant backing plate and burnishing layer ensure a fast, even bed-in, while multi-layer shims boost durability and quiet performance.

All TTX brake pads include a complete brake pad install kit - helping to restore brake system operation, optimizing pad life and reducing install time.



DODGE DURANGO PURSUIT AND SPECIAL SERVICE VEHICLE

BRAKE PAD PART NUMBER	POSITION	VEHICLES
TXBPP1904	Front	2025-2016 Dodge Durango
TXBPP1498	Rear	2022-2011 Dodge Durango



DODGE CHARGER PURSUIT

BRAKE PAD PART NUMBER	POSITION	VEHICLES
TXBPP1767	Front	2023-2014 Dodge Charger
TXBPP1766	Rear	2023-2014 Dodge Charger



All TTX Brakes are "Zero-Copper" compliant

TTXinnovation.com

