

# DRIVER STYLE SUITABILITY



DAILY DRIVER VEHICLE  
AGGRESSIVE STREET DRIVING  
WEEKEND WARRIORS  
MOTORSPORT

DBA INTRODUCES THE NEW T2 AND T3 PRECISION SLOT PATTERNS ON THEIR AWARD-WINNING HIGH PERFORMANCE DISC ROTORS. THE INCREASED NUMBER OF OUT-GASSING EXIT POINTS FOR BRAKE PAD FRICTION GASSES TO ESCAPE PROVIDES CONSISTENT AND EFFECTIVE BRAKING.

## NEW!

T2 AND T3 UNIVERSAL SLOT PATTERN



BI-SYMMETRICAL CURVED SLOTS DAMPEN THE VIBRATION HARMONICS AND NOISE WHILE PROVIDING A SMOOTHER, QUIETER AND MORE RESPONSIVE PEDAL FEEL.



TRI-SYMMETRICAL CURVED SLOTS DAMPEN VIBRATIONS, HARMONICS AND NOISE RESULTING IN A SMOOTHER, QUIETER AND MORE RESPONSIVE PEDAL FEEL. THE INCREASED NUMBER OF SLOTS OFFER ADDITIONAL OUT-GASSING POINTS WHICH INCREASE THE CONSISTENCY AND EFFECTIVENESS OF EVERY STOP.

- CLEARS GASSES, HEAT AND DEBRIS FROM THE ROTOR FACE
- REDUCES VIBRATION AND HARMONICS
- ELIMINATES THE NEED FOR LEFT AND RIGHT DISCS



### SPECIALLY FORMULATED XG-150 CAST IRON

DBA'S CAST IRON MATERIAL IS SPECIFICALLY FORMULATED FOR HIGH HEAT ABSORPTION AND DISSIPATION CRITICAL FOR EFFECTIVE BRAKING DURING SPIRITED DRIVING.



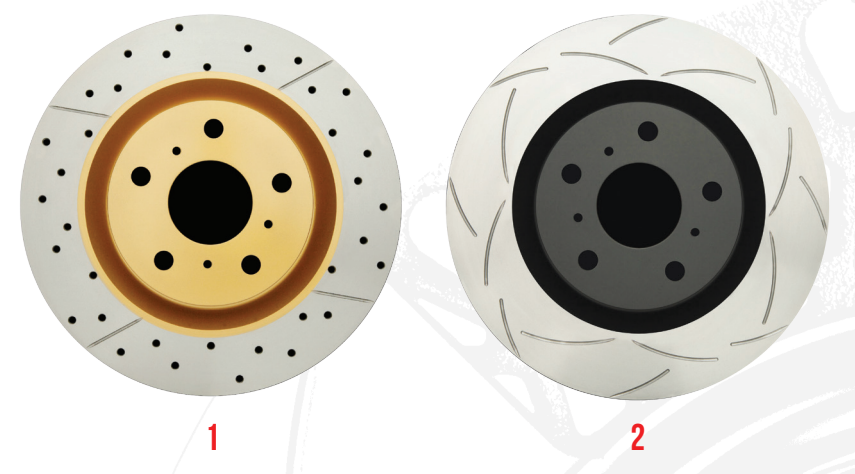
**THERMO-GRAPHIC TEMPERATURE MONITORING**  
THERMO-GRAPHIC PAINT MARKINGS THAT CHANGE COLOR AT SPECIFIC TEMPERATURE THRESHOLDS. BY MONITORING THE MARKINGS, DRIVERS CAN CHECK THEIR BRAKING PERFORMANCE QUICKLY AND EASILY.

INITIAL COLOR:	WHEN ROTOR EXCEEDS TEMPERATURE	COLOR CHANGES TO:
	458°C/856°F	
	550°C/1022°F	
	630°C/1166°F	

# STREET SERIES

IDEAL FOR ENTHUSIASTS LOOKING FOR AN UPGRADE OVER STOCK ROTORS.

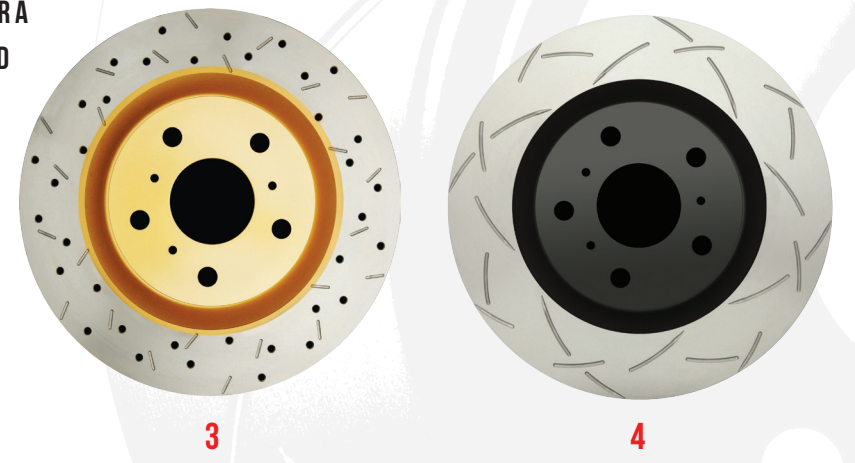
- DBA STANDARD GOLD**  
1 LOOKS GREAT BEHIND OPEN STYLE ALLOY WHEELS.
- DBA STANDARD T2 SLOTTED**  
2 UNIQUE CURVED SLOT DESIGN PROVIDES AN AGGRESSIVE LOOK FOR ANY STREET CAR.



# 4000 SERIES

IDEAL FOR PERFORMANCE ENTHUSIASTS LOOKING FOR A PERFORMANCE BRAKING SOLUTION WITH UNMATCHED STYLING AND APPEARANCE.

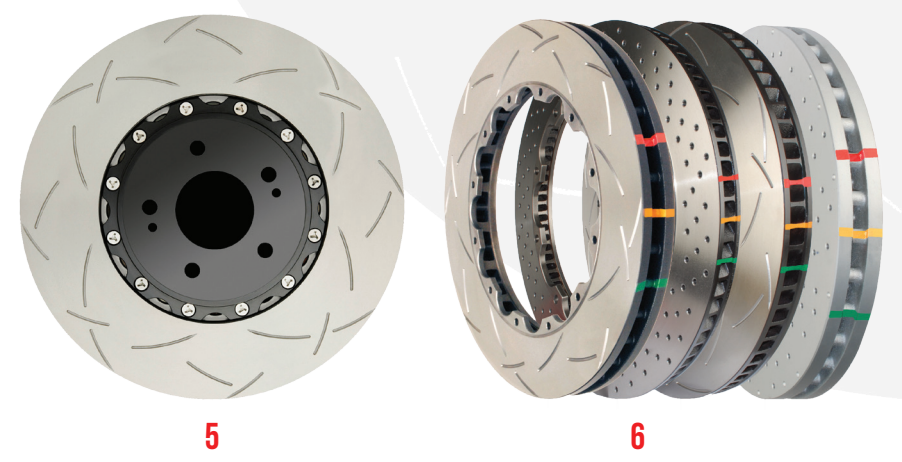
- DBA 4000 XS SPORT**  
3 DISC ROTORS FOR SERIOUS STREET PERFORMANCE DRIVER DESIRING UNMATCHED STYLING & APPEARANCE.
- DBA 4000 T3 SLOTTED**  
4 STREET PERFORMANCE AND TRACK DRIVERS DESIRING UNMATCHED BRAKING PERFORMANCE.



# 5000 SERIES

DESIGNED FOR EXTREME ROAD AND RACE APPLICATIONS.

- DBA 5000 T3 SLOTTED**  
5 LIGHTWEIGHT, TWO-PIECE DISC FOR MOTORSPORT APPLICATIONS.
- DBA 5000 REPLACEMENT ROTORS**  
6 REPLACEMENT ROTORS DESIGNED FOR MOTORSPORT APPLICATIONS.





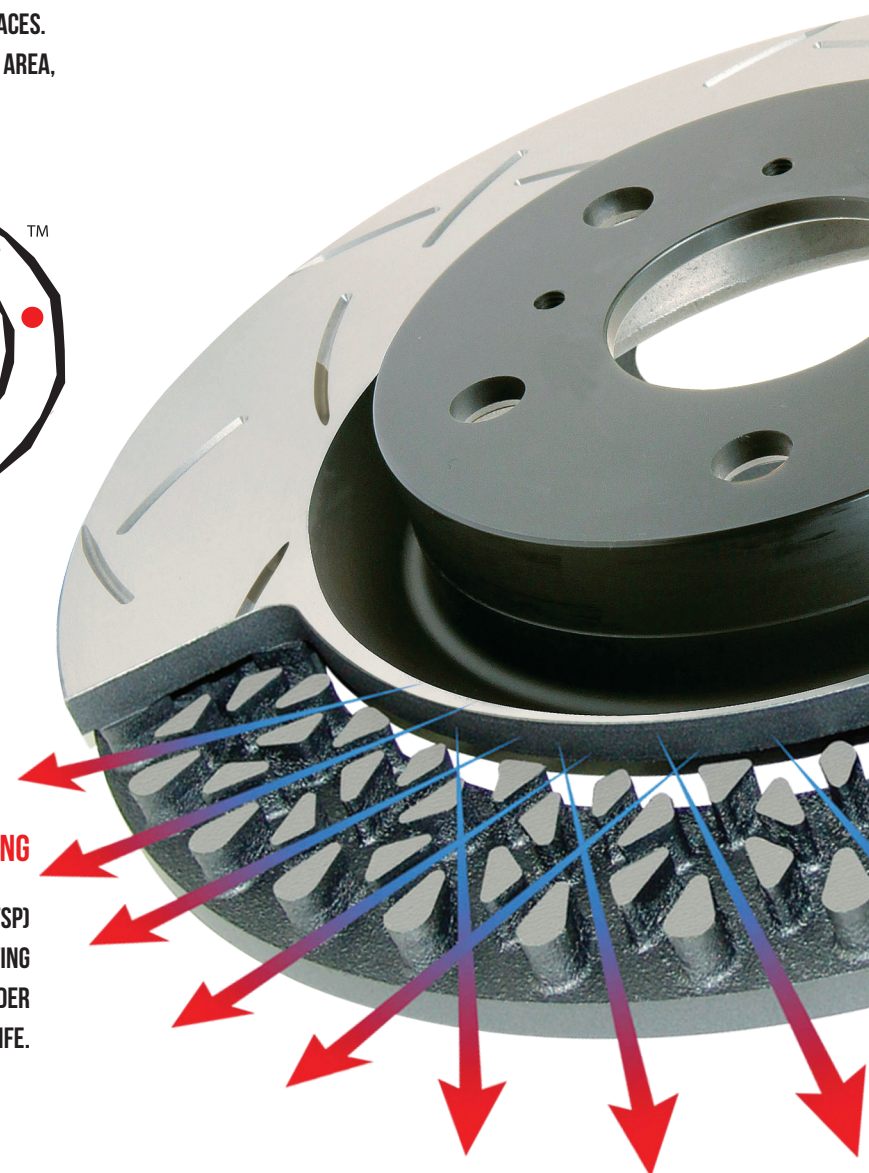
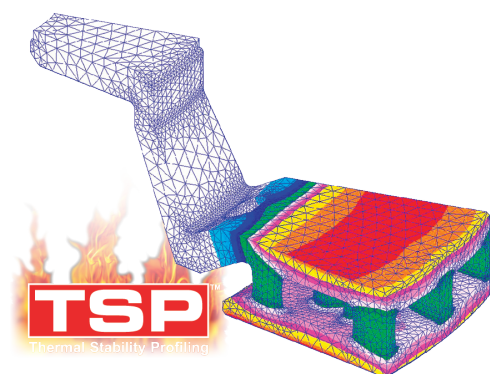
# MAXIMUM COOLING, REDUCED WHEEL BEARING FATIGUE, WARPAGE, RUNOUT AND BRAKE FADE.

DBA'S PERFORMANCE RANGE OF DISC ROTORS FEATURES THE HI-TECH PATENTED KANGAROO PAW® VENTILATION SYSTEM – 144 DIAMOND AND TEARDROP SHAPED PILLARS AND COLUMNS, INDIVIDUALLY SPACED BETWEEN THE ROTOR FACES. THE PILLARS PROVIDE GREATER STRENGTH AND SURFACE AREA, INCREASING HEAT DISSIPATION.



## THERMAL STABILITY PROFILING

THE UNIQUE PROCESS OF THERMAL STABILITY PROFILING (TSP) ENHANCES THE MICROSTRUCTURE OF THE DISC ROTOR ALLOWING THE DISC TO TAKE MORE HEAT AND MAINTAIN STABILITY UNDER HEAVY BRAKING. TSP IMPROVES ROTOR AND PAD LIFE.



DBA IS THE CONSUMER'S BEST CHOICE FOR HIGH PERFORMANCE

DISC BRAKE ROTORS. THE COMPANY'S TECHNICAL EXPERTISE

PROVIDES SOLUTIONS THAT DELIVER SUPERIOR PERFORMANCE FOR

SEVERE DUTY AND HIGH ENERGY APPLICATIONS WITH UNMATCHED

STYLING AND APPEARANCE.

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# 2018 PERFORMANCE GUIDE

