

CLUTCH KIT

DRIVEABILITY + DURABILITY

- PRECISE ENGAGEMENT
- OPTIMIZED VIBRATION DAMPING
- PREMIUM MATERIALS
- PERFORMANCE THAT LASTS!

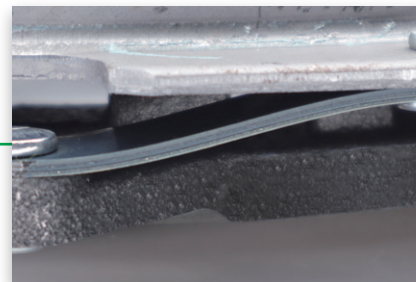


Nakamoto Clutch Covers use Tier-1 alloy steel for smooth, consistent engagement and reliable release throughout their lifespan.



Premium Diaphragm Spring

High-frequency hardening ensures stable rebound force.



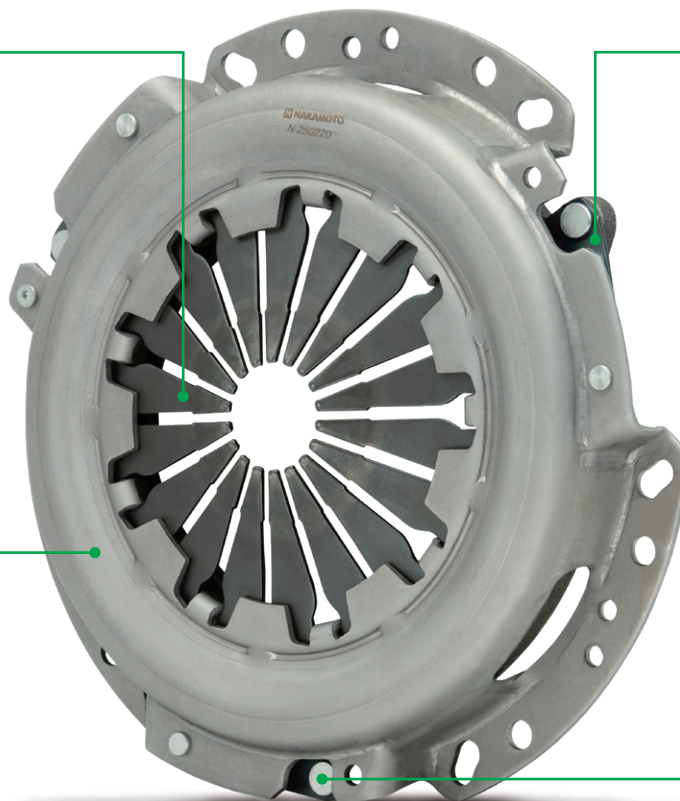
Precision Stamping

Uniform thickness for optimal weight distribution.



SPHC Steel Shell

Maintains structural strength and resists impact under heavy load.



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In-House Heat Treatment

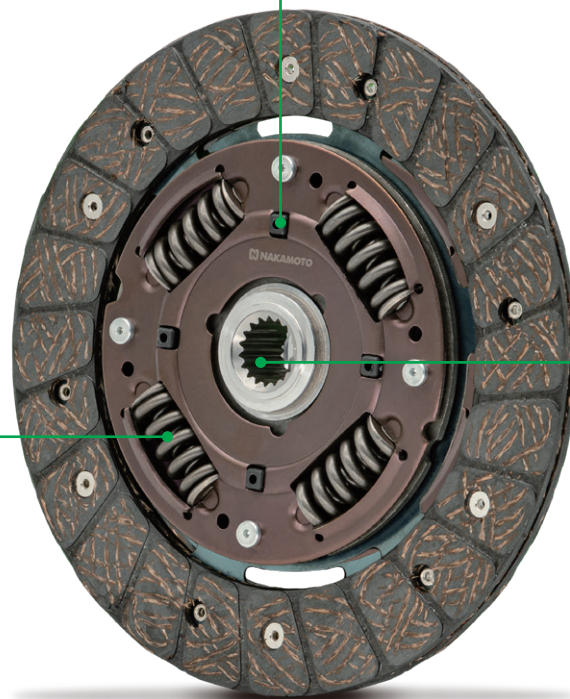
Strengthening rivets improves long-term durability.

Nakamoto Clutch Discs deliver refined power transfer and effective vibration damping.
Backed by OE-grade wear resistance for long-lasting, dependable operation.



Superior 60Si2Mn Spring

High elasticity provides effective impact buffering.

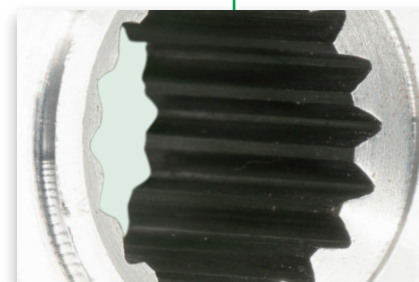


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Low-Noise Damper Pad

Quiet, controlled response for a smoother shift feel.

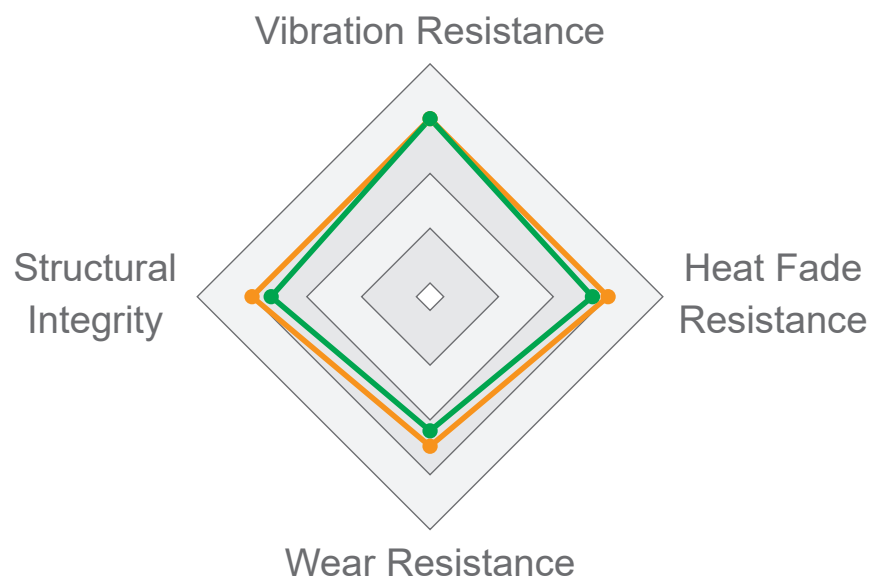


Precision-Formed Spline Teeth

Perfect fitment reduces vibration and abnormal wear.

OE-inspired performance at lower prices:

Copper-enhanced friction material delivers consistent engagement and a robust pedal feel, even under frequent shifting.

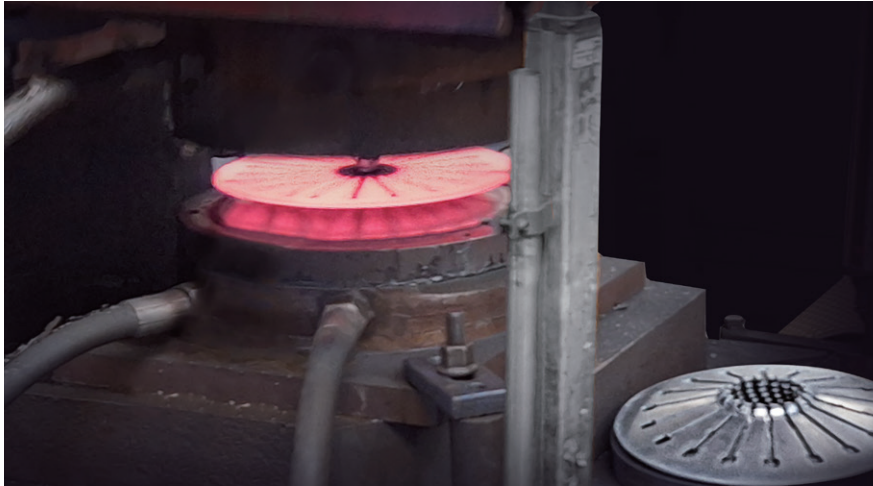


—●— OEM —●— NAKAMOTO®

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Every unit is strictly verified for stability, balance, and consistent performance under extreme conditions.



Heat-treated for maximum durability.



100% dynamically balanced.



Premium copper friction materials.



Reinforced to endure extreme conditions.



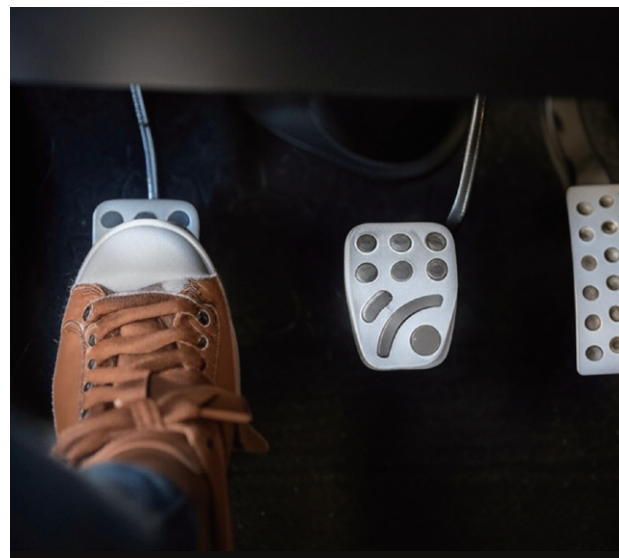
The clutch kit engages and disengages engine power to the transmission. When it fails, it can cause clutch slip, hard shifting, delayed acceleration, and reduced power transfer. A high-quality clutch kit ensures smoother shifts, stable power delivery, and a better driving experience.



Shifting Difficulty



Power Loss



Soft Clutch Pedal