

NU-LOK | PISTON CUSHION™



NUCAP

NU-LOK | PISTON CUSHION

Using the same technology as a NU-LOK shim, the PISTON CUSHION is designed to attack a known NVH problem area, the caliper/pad rotor interface, reducing noise levels.

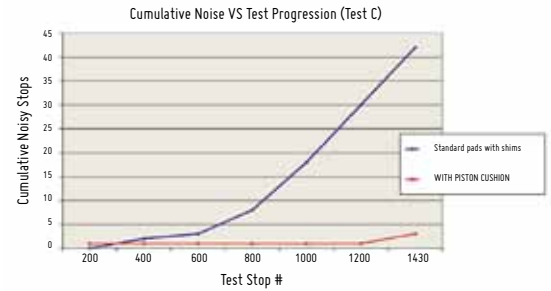
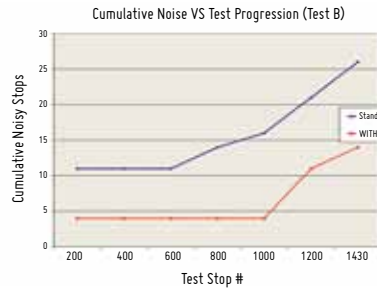
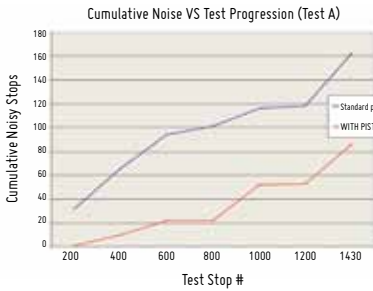


NU-LOK | PISTON CUSHION

- ▶ Based on NU-LOK “floating” design principles
- ▶ Integral with existing shim
- ▶ A complete NVH solution
- ▶ Designed to absorb movement, minimize wear
- ▶ Incorporates Lubricant flow-through design
- ▶ Patented Lube-Flow Technology



PERFORMANCE TEST RESULTS



NU-LOK | PISTON CUSHION BENEFITS

- ▶ Absorbs Piston Vibrations for Improved NVH
- ▶ Universal System for improved Noise Abatement
- ▶ Minimum Cost to address comebacks
- ▶ Kit-based Distribution to the Installer
- ▶ E-Z Installation
- ▶ Heat Shield (Pad/Rotor/Caliper)
- ▶ Protective Cap for Piston (Reduces Wear/Heat Impact on Pistons)

IN THE MARKET

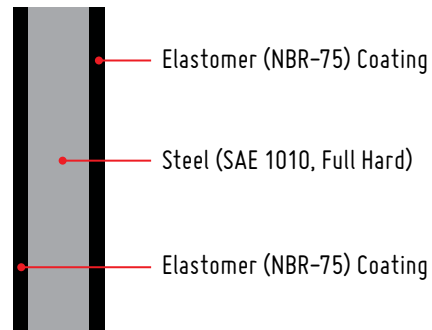
Shop Kit Format

- ▶ 160 parts in kit
- ▶ reorders by reference in boxes of 8



“1510” i2 DUAL ACTIVE MATERIAL

0.015” Steel Core with exterior layers of 0.005” Nitrile Rubber



For more information on NUCAP’s complete line of plate products, please call 416.494.1444

NUCAP®

www.nucap.com