



Time Savings

Design efficiency is greatly improved compared to repeated trial and error

## Quality improvement

Prescale enables easy measurement at any time, thereby ensuring a stable braking system. This also helps to improve the performance and stability of other related auto parts.

## Without using Prescale

Design and assembly are based on experience and estimation, and results are confirmed by actual braking tests. This repeated trial and error **results in substantial losses of time and labor**. Additionally, since assessments are made based on the subjective evaluations of drivers and the conditions of parts, **it is not possible to implement evidence-based quality control**.

## With Prescale

Valuable data about brake effectiveness, pad wear unevenness, brake noise and vibration during braking, etc., can be accumulated by examining the coloring and patterns collected on the Prescale film. This data **enables optimum brake design in a short period of time**. Prescale **can also be used to check the product quality** after long test drives.

Note that the specifications and performance data described in this catalog are subject to change without notice for the purpose of improvement. Since the images provided are used for illustration purposes, they may differ slightly from actual products.

**FUJIFILM** FUJIFILM Corporation

Benefits of

Prescale

http://www.fujifilm.com/products/prescale/

Kizárólagos hazai forgalmazó:

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