

PRESCALE FOR HIGH TEMPERATURE

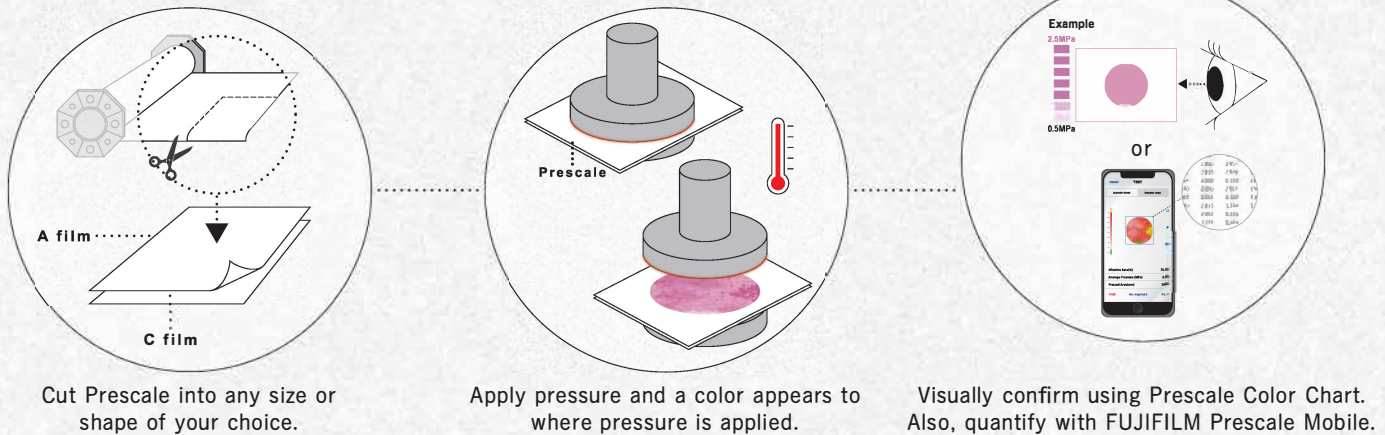
Pressure Measurement Film

Prescale for High Temperature

GUIDE

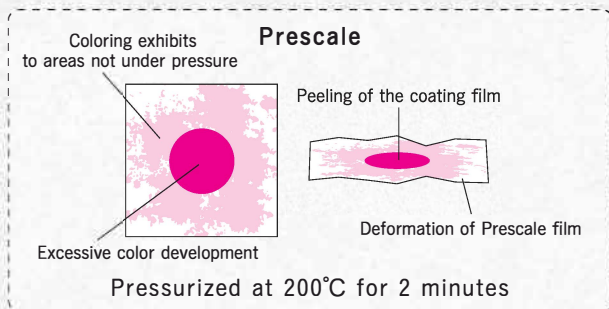
Just cut Prescale and insert to the place you want to inspect.

Prescale for High Temperature visualizes pressure of heat pressing with its color density.



CHARACTERISTICS

Measure pressure under heat conditions (35°C~150°C / 150°C~220°C).



LINE-UP

Prescale for High Temperature 100 (Recommended temperature: 35°C~150°C)

Types	Measurable pressure range [MPa]	Product size width(mm)×length(m)
Ultra Super Low Pressure (LLLW)	0.006 0.05 0.2 0.5 0.6 2.5 10 50 130 300	270×5
Super Low Pressure (LLW)	0.006 0.05 0.2 0.5 0.6 2.5 10 50 130 300	270×6
Low Pressure (LW)	0.006 0.05 0.2 0.5 0.6 2.5 10 50 130 300	270×10

Prescale for High Temperature 200 (Recommended temperature: 150°C~220°C)

Types	Measurable pressure range [MPa]	Product size width(mm)×length(m)
Ultra Super Low Pressure (LLLW)	0.006 0.05 0.2 0.5 0.6 2.5 10 50 130 300	270×5
Super Low Pressure (LLW)	0.006 0.05 0.2 0.5 0.6 2.5 10 50 130 300	270×6
Low Pressure (LW)	0.006 0.05 0.2 0.5 0.6 2.5 10 50 130 300	270×10