μ-X360J

Residual Stress Reference Specimen (Option)

Residual Stress Reference Specimen for customer's inspection purpose.

For daily check, start-up inspection

For operation error check, instrumental error check

For machine variation check

The specimen should be helpful to solve the problem.

Line-up



	High	Medium	Low	Very low
Residual stress	-1600MPa	-800MPa	-400MPa	>-50MPa
Material	SCM420	SUP9	SM490	SCM420
	(Gear steel)	(Spring steel)	(Welding steel)	
Size	$W40\times D40\times H20mm$			
Measurement area	Ф20тт	Ф19тт	Ф20тт	SCM420: φ20mm
contains	Residual Stress Reference Specimen (wrapped with anti-rust paper), Datasheet			

* Size may change without notification.

* manufactured by SINTOKOGIO, LTD.

7000-35 Nakagawa, Hosoe-cho, Hamana-ku, Hamamatsu-city, Shizuoka 4311304 JAPAN TEL+81(0)535223611 FAX +81(0)535223666



Pulstec Industrial Co., Ltd.

URL: https://www.pulstec.co.jp/

E-mail: sales@pulstec.co.jp

^{*} Please contact us, if you have special request of the stress value, materials, etc.