

μ -X360J

Retained Austenite Reference Specimen (Option)

Retained Austenite 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.

Specifications

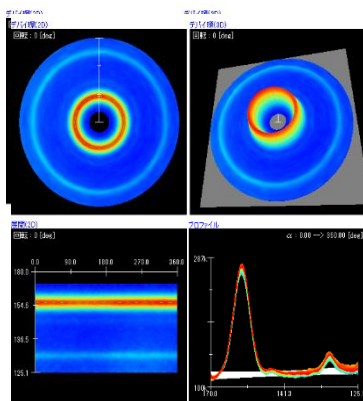
R. Austenite (Approx.)	10% ($\pm 3\%$)
Material	SKD11
Size	W40×D40×H20mm
Measurement area	□20mm
Contains	Retained Austenite Reference Specimen (wrapped with anti-rust paper), Datasheet

* Size may change without notification.

* Please contact us, if you have special request of retained austenite value.



Measurement result with μ -X360J (Example) * by Cr-K α X-ray



■ R. Austenite γ_{Ri} **11.0%**
(9.3 - 13.0 %)
— α (Max) 270.00 deg
— α (Min) 86.40 deg

Fe (Martensite) (α_{211})

Austenite (γ_{220})

