

Guide Ruler for Adhesive Tape Peel Test

GRP-50

- Designed to help correctly position the Adhesive Tapes for the Peel Tests with the Peel Test fixtures
- With the guiding, the tapes are fixed parallel to the peeling direction for accurate measurements
- The Sample positionings are easier for repeated tests to help with the testing efficiency

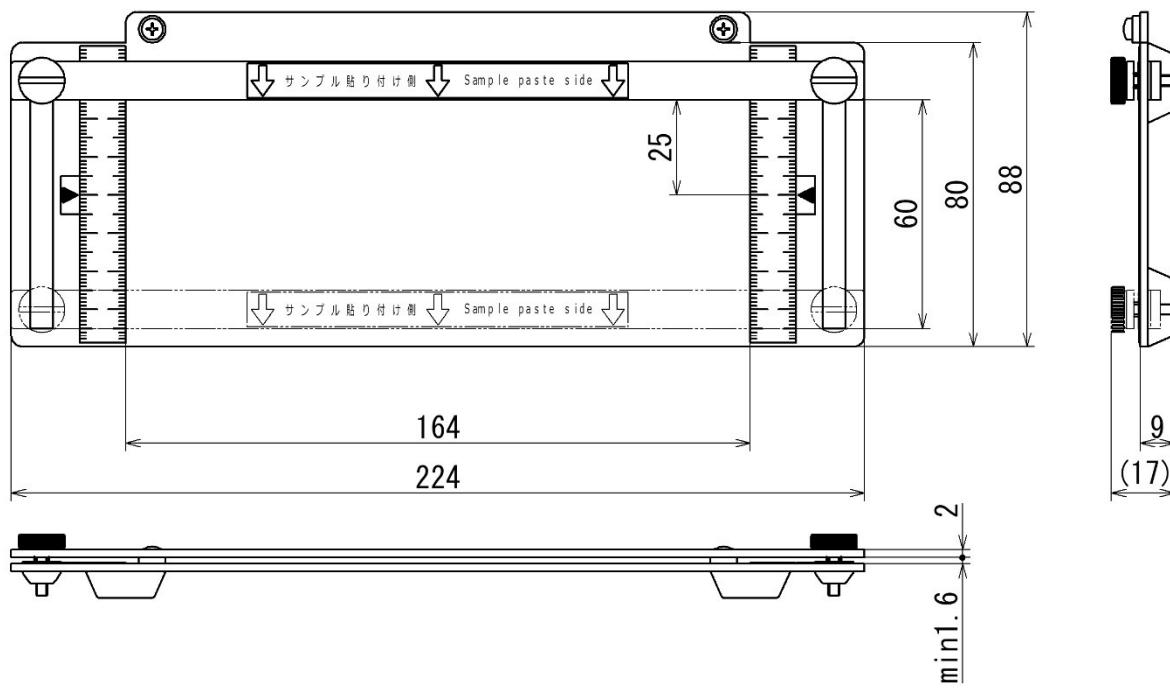


| How to use | | |
|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| The Guide Ruler is to be used with the Peel Test Fixtures to help correctly position the Adhesive Tapes for the Peel Tests. | Adjust the ruler according to the sample width | The Sample Tapes are pasted onto the stainless panel along the Guide Ruler to achieve accurate parallel positioning (for Peel Tests). |
| | | |

| Specifications | |
|-------------------------|--------------------------------------------|
| Model | GRP-50 |
| Compatible products | P90-200N, P90-200N-EZ, P180-200N, SSP-1608 |
| Compatible sample width | Max. 50mm |
| Dimensions | See [Dimensions] |
| Weight | Approx. 300g |

| Related Products | |
|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 90 degree Peel Test Fixture P90-200N | 180 degree Peel Test Fixture P180-200N |
| Sliding table for 90 degree peel test for adhesive tapes. Different sheet types can be pasted to the board for testing. | Testing fixture for 180 degree peel test for different types of adhesive tapes. |
|  |  |
| Rubber Roller for Peel Test APR-97 | Film Cutter FSC-1525 |
| Roller rolled on the adhesive tape samples to apply even pressure for the peel tests. | Cutter for making testing paper or film in strips of specific widths. |
|  |  |

[Dimensions]



Unit: mm

[Cautions]

- Information in this document is subject to change without prior notice.
- This document is product descriptions and handling precautions, and do not guarantee various characteristics or safety.
- This product is designed for force measurement purpose only.
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