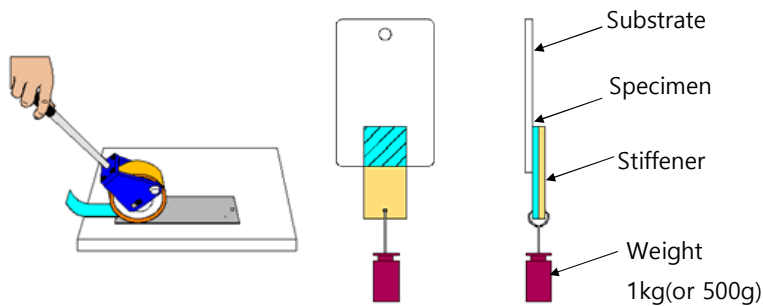


■ Holding Power (Shear Strength-Static Load)

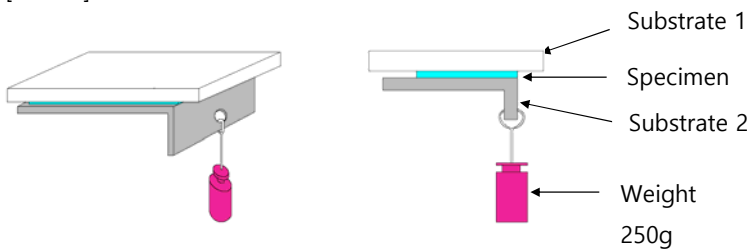
- ◆ Substrate : SUS304, 50mm x 70mm x 5mm(t)
- ◆ Specimen Dimension : 25mm(W) x 25mm(L)
- ◆ Backing(Stiffener) : PET#25 (in case of double side tape)
- ◆ Term of pressure : 5kgf, 5sec.
- ◆ Test environment : 60°C, 90% RH, 1kg(or 500g) weight
- ◆ Dwell : After attach the tape, leave it at RT for 1hr
- ◆ Record : Creep distance



■ Holding Power (Cleavage Strength-Static Load)

- ◆ Substrate : SUS304, 50mm x 70mm x 5mm(t)
- ◆ Specimen Dimension : 25mm(W) x 25mm(L)
- ◆ Term of pressure : 5kgf, 5sec.
- ◆ Test environment : 60°C, 90% RH, 250g weight
- ◆ Dwell : After attach the tape, leave it at RT for 1hr
- ◆ Record : Creep distance

[Case 1]



[Case 2]

