

LOOP TACK TEST FIXTURE

to test adhesives according to ASTM-D6195, DIN EN1719, Finat-FTM9; similar to PSTC-16.

Max. load:	500 N
Coupling:	Af159 or Af20 or sword adapter Further couplings on request
Specimen carrier plate:	25 mm x 70 mm x 3 mm (width x length x thickness) Glass (Finat FTM-9, DIN EN1719) Stainless steel (ASTM-D6195, DIN EN1719)
Temperature range:	0 ... +70°C Further temperature ranges on request
Weight:	0.36 kg per fixture without plate with Af159 or Af20 adapter 0.25 kg per fixture without plate with sword adapter
Scope of supply:	1 fixture without specimen carrier plate (must be ordered separately) Additional upper grip is required for test (not included in price) – see page 3

HOLDERS:

Item no.:	Adapter:
THS864-10-Afx	Adapter Af159 or Af20
THS864-10-SWD	Sword adapter



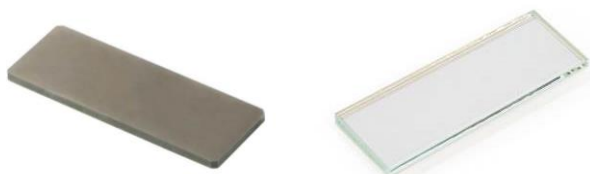
THS864-10-Af159 with Af159 adapter



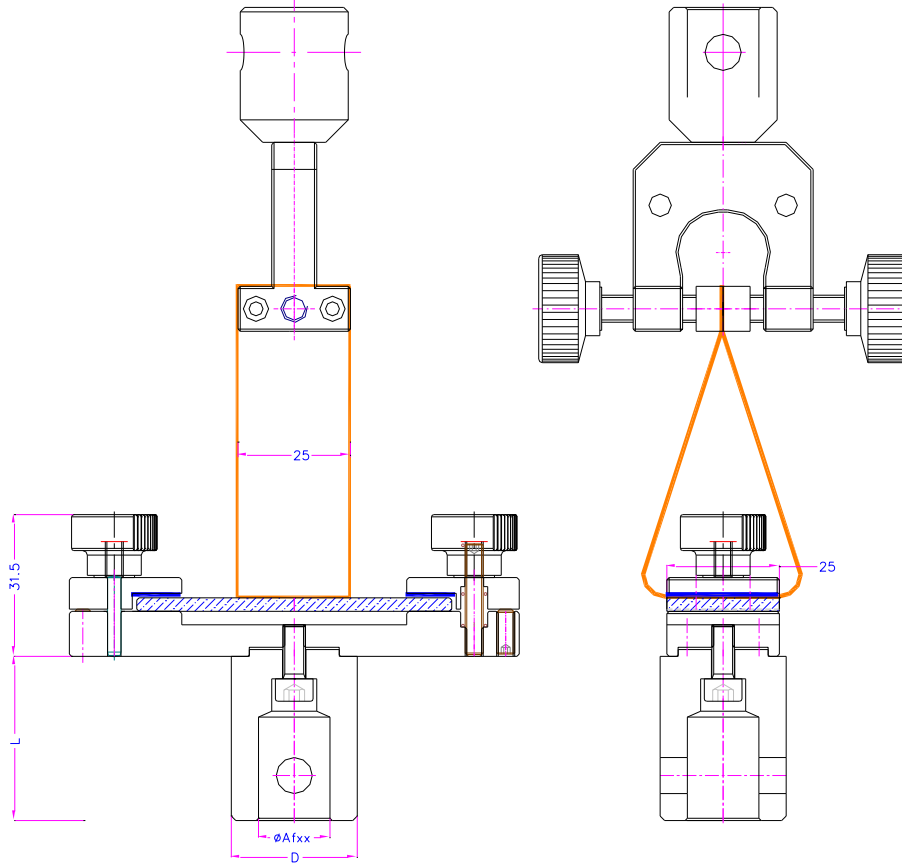
THS864-10-SWD with sword adapter

Specimen carrier plates:

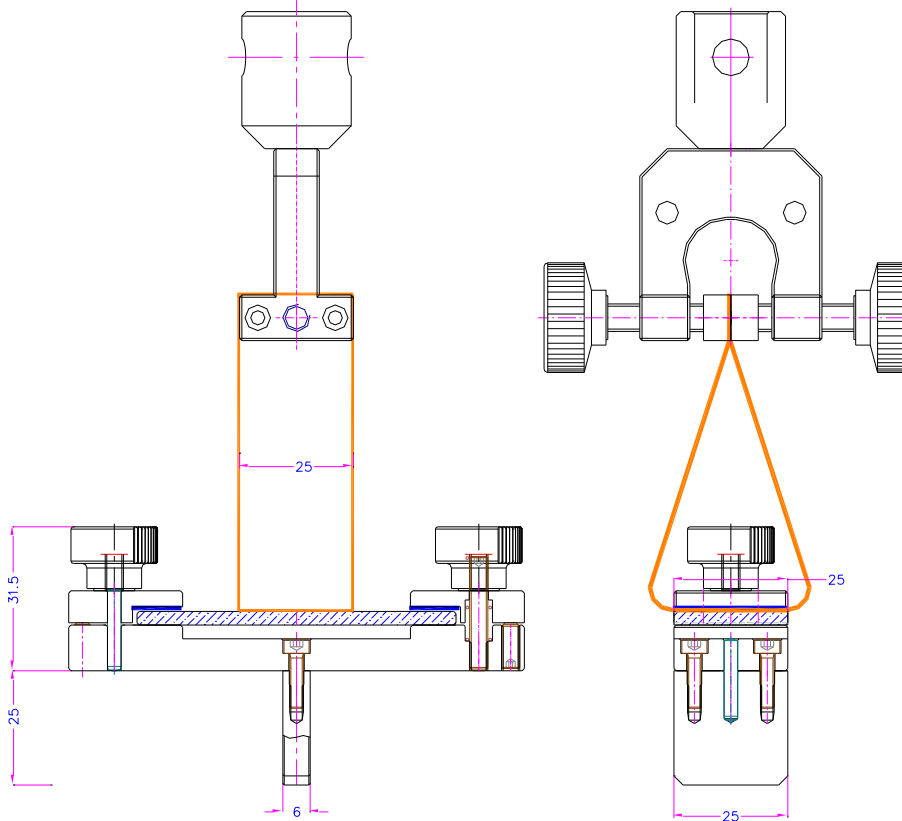
Item no.:	Test standards:	Material:
THS864-PL-GL	DIN EN1719, Finat-FTM9	Glass
THS864-PL-V2a	ASTM-D6195, DIN EN1719	Stainless steel



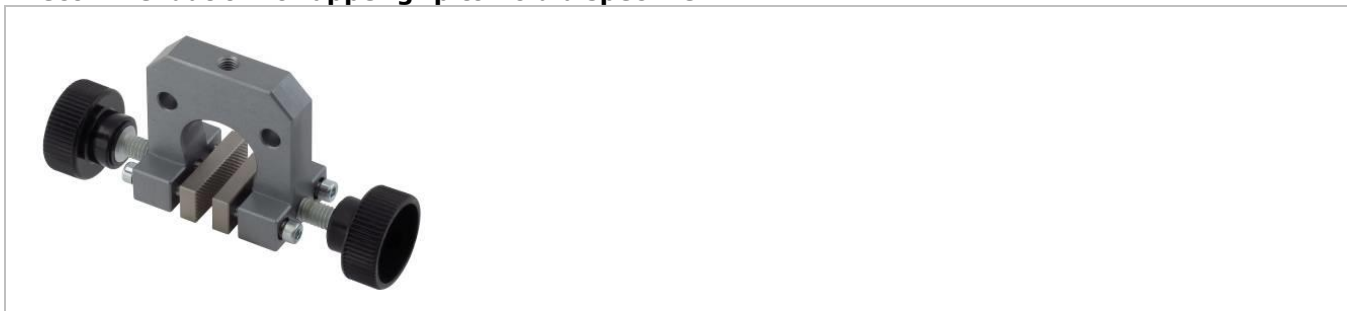
THS864-10-Afx + TH227 upper grip



THS864-10-SWD (sword adapter) + TH227 upper grip



Recommendation for upper grip to hold a specimen:



Small vice grip
Item no.: TH227
 See [TH227 Datasheet.pdf](#)

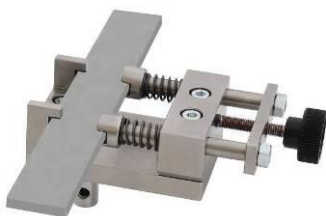
Standard Finat test roller

to apply an adhesive specimen to a specimen carrier plate of the fixture with an even pressure



Item no.: THS989
 See [THS989 Datasheet.pdf](#)

Special version:



Item no.: THS864-10-V2

Loop tack test fixture to test pressure-sensitive tack property of adhesives according to ASTM-D6195-B

