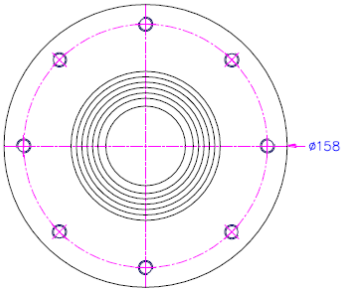
Puncture Fixture

TAS453

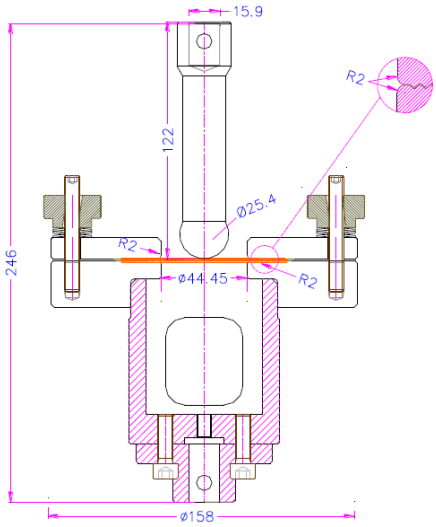
This fixture is used for testing bursting strength of textiles. The textile sample is clamped between upper and lower ring and gets punctured by the pin.



	TAS453-44.45-R12.7
Industry Standards:	ASTM-D3787, ASTM-D6797, GB19976-2005, ASTM-D751-18.2, ISO9073-5
Max. Load:	20 kN (Af159, Af20), 50 kN (Af318)
Coupling:	Af159, Af20, Af318 Further couplings on request
Material:	Steel, nickel-plated
Temperature Range:	-40 to +80°C Further temperature ranges on request
Weight:	7.5 kg
Scope of Delivery:	1 fixture including pin





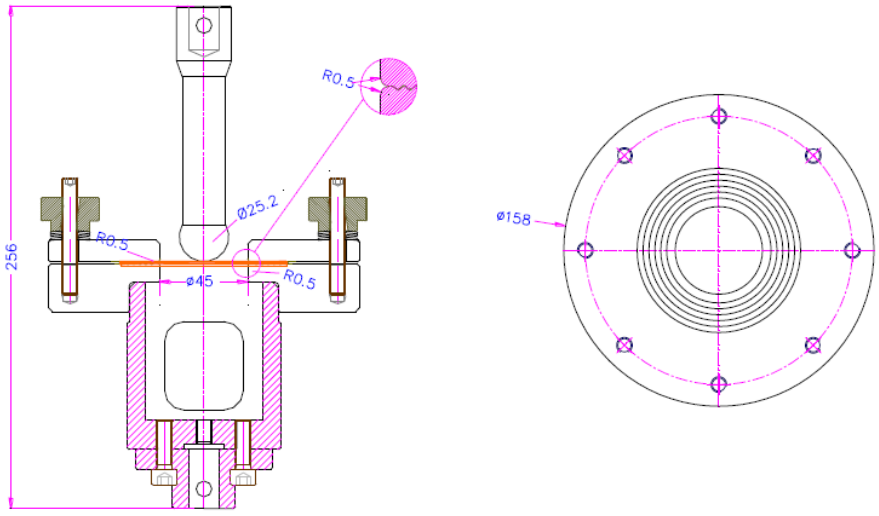


Puncture Fixture

TAS453

TAS453-45-R12.6

Burst strength test fixture for testing rubber or plastic-coated fabrics, according to ISO3303-1



TAS453-F0.8V30-Am159

(according to ASTM-D751-22.1)

