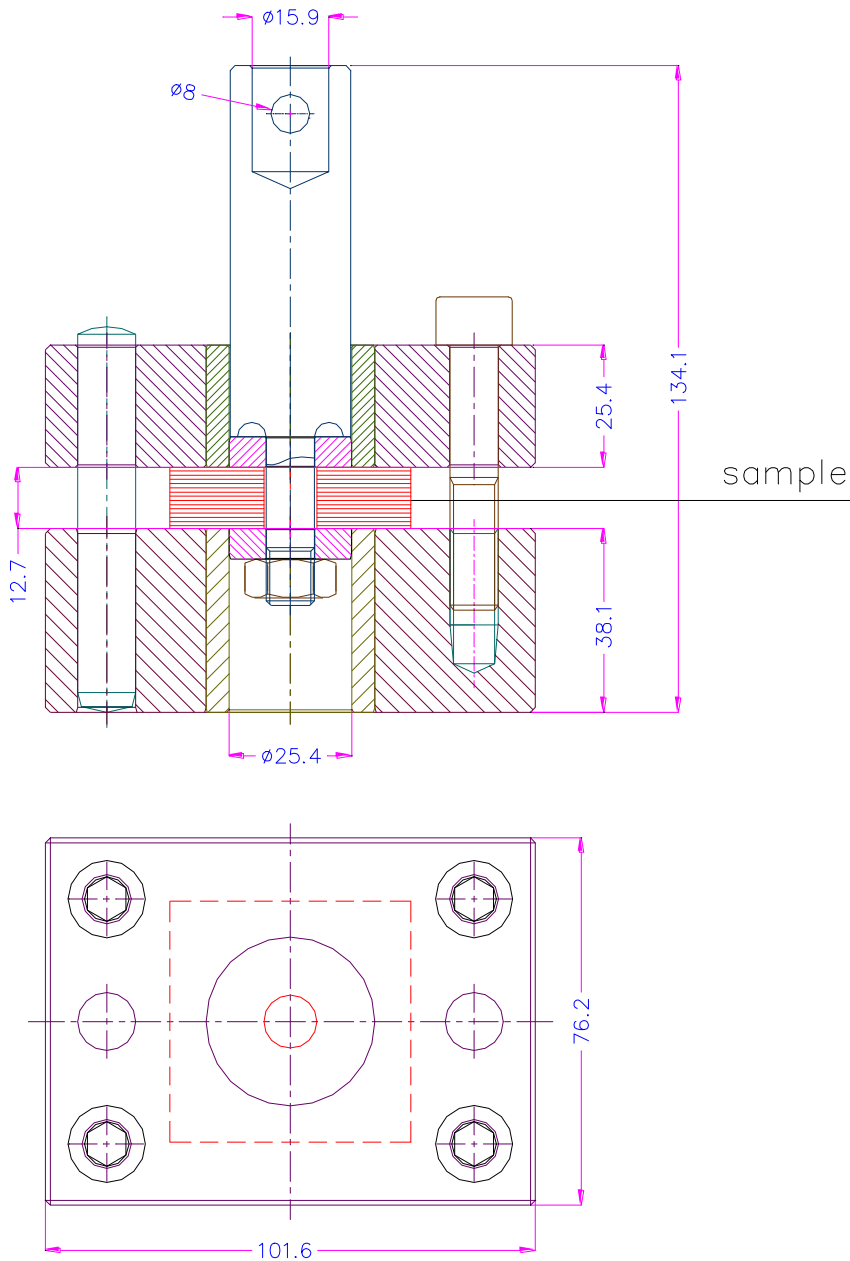


### SHEAR PUNCH FIXTURES

to test shear strength of plastics by punch tool according to ASTM-D732.  
 The fixture is placed on a compression platen.  
 The punch tool is pushed through the fixture to cut a 1" (25.4 mm) Ø disk from the specimen.

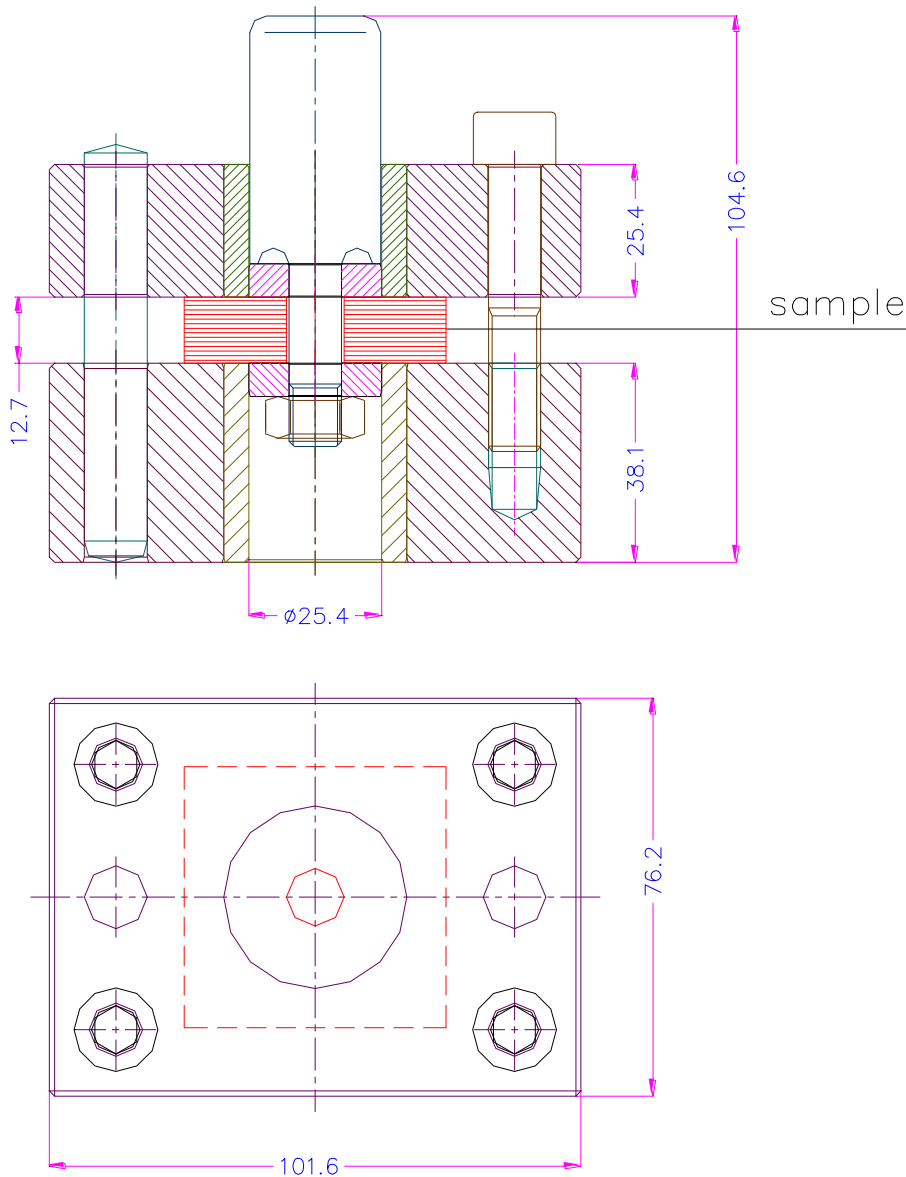
<b>Item no.:</b>	<b>THS712-20-ASTM-D732</b>
Max. load	20 kN
Standard coupling:	Af15.9 or Af20 mm For further coupling sizes please see THS712-10-ASTM-D732 (p. 2)
Body:	Steel, nickel-plated
Standard temperature range:	0° ... +70°C. Further temperature ranges on request
Weight per fixture:	Ca. 4 kg
Scope of delivery:	1 fixture. Lower compression platen is needed for the test (not included in the price)



**Item no.:** THS712-10-ASTM-D732

Identical to THS712-20-ASTM-D732, but the punch has no coupling, max. load 100 kN.

Lower and upper compression platens are needed for the test (not included in the price).



**We recommend TH23 compression platens to use with THS712:**



See <http://www.grip.de/G01/TH23/>