

D412 Type C Specimen

Tensile Strength according to ASTM D412. Deformation rate should be 500 mm/min. When the yield point happens below 20% elongtion a deformation rate of 50 mm/min must be implemented. If the material yield points happens under 20% elongation with the previous deformation rate, 5 mm/min must be used instead.

First specimen yield point is under 20% elongation. The second specimen is tested with the recommended rate of 50 mm/min

