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**Product Name :**  
Creep Rupture Test

**Product Code :**  
LBNY-0005-10100020



**Description :**

The creep rupture test is a destructive test method for determining the material behaviour (creep) at constant test temperature (room temperature and below) and after prolonged exposure to a constant load. Components that are subjected to long-term constant loads deform plastically. This material behaviour is called creep.

**Features:**

Experiments at or below room temperature are possible  
Typical phenomena of creep processes

**Learning Objectives And Experiments:**

Influence of temperature and load on the creep  
Creep in specimens of various materials  
Record a strain-time diagram (creep curve)  
Load and recovery in plastics.

**Technical Specification :**

Creep Rupture Test

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# Laboratory Instrument India

