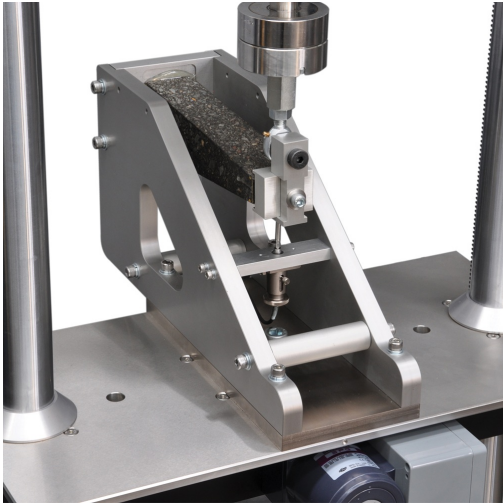


## DATA SHEET

# Trapezoidal Two Point Bend Test for UTMs and AsphaltQube



Trapezoidal Two Point Bend Test for UTM 79-PV70200

## General description

To perform Trapezoidal Two Point Bend test

## Main features

- Increases the functionality of Universal Testing Machines and AsphaltQube
- Engineered from high strength aluminum for high stiffness and light weight performance
- On-specimen precision LVDT displacement transducer for strain measurements
- Comes standard with precision +/- 2.5kN load cell for improved clarity and accuracy in your results (only for UTM systems)
- 25mm and 50mm specimen tips available for different trapezoidal specimen sizes
- Designed for easy test set-up
- Easily interchange specimens

## Standards

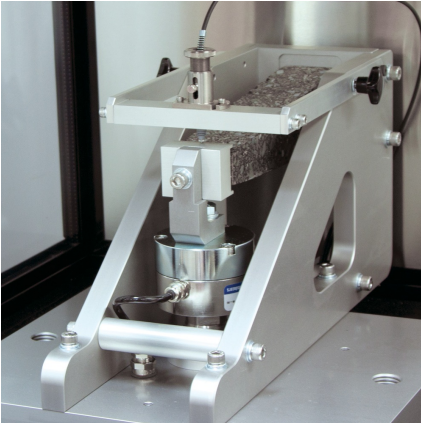
- EN 12697-24 Annex A
- EN 12697-26 Annex A

## Specifications

Dimensions (hxwxd): 225 x 140 x 425 mm

Weight: 12 kg

## DATA SHEET



Trapezoidal Two Point Bend Test for AST Pro and AsphaltQube 79-  
PV72201

## Products

### 79-PV70200

Trapezoidal Two Point Bend Jig for UTM-30, including Load Cell (+/-2.5kN) w/ ILC

### 79-PV72201

AST Trapezoidal Two Point Bending Jig