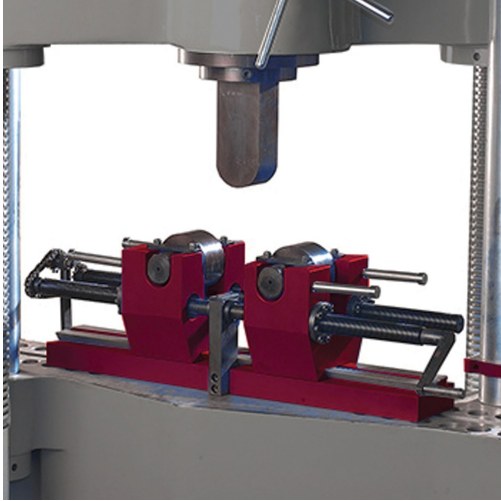


## DATA SHEET

### Bend and Re-Bend Test Accessory



Bend and re-bend test accessory

#### General description

Bend and rebend test attachment for specimens up to 40mm dia. Loading element not included

Loading elements ranging from dia.16mm up to dia.320mm available on request. See **Technical specifications**.

#### Specifications

##### Loading elements

70-T10/16	Loading element dia. 16 mm
70-T10/20	Loading element dia. 20 mm
70-T10/24	Loading element dia. 24 mm
70-T10/30	Loading element dia. 30 mm
70-T10/32	Loading element dia. 32 mm
70-T10/36	Loading element dia. 36 mm
70-T10/40	Loading element dia. 40 mm
70-T10/48	Loading element dia. 48 mm
70-T10/50	Loading element dia. 50 mm
70-T10/56	Loading element dia. 56 mm
70-T10/60	Loading element dia. 60 mm
70-T10/64	Loading element dia. 64 mm
70-T10/70	Loading element dia. 70 mm
70-T10/72	Loading element dia. 72 mm
70-T10/75	Loading element dia. 75 mm
70-T10/80	Loading element dia. 80 mm
70-T10/84	Loading element dia. 84 mm
70-T10/96	Loading element dia. 96 mm
70-T10/100	Loading element dia. 100 mm
70-T10/108	Loading element dia. 108 mm
70-T10/112	Loading element dia. 112 mm
70-T10/120	Loading element dia. 120 mm
70-T10/125	Loading element dia. 125 mm
70-T10/128	Loading element dia. 128 mm
70-T10/140	Loading element dia. 140 mm

## DATA SHEET

70-T10/144	Loading element dia. 144 mm
70-T10/150	Loading element dia. 150 mm
70-T10/168	Loading element dia. 168 mm
70-T10/175	Loading element dia. 175 mm
70-T10/180	Loading element dia. 180 mm
70-T10/192	Loading element dia. 192 mm
70-T10/200	Loading element dia. 200 mm
70-T10/216	Loading element dia. 216 mm
70-T10/224	Loading element dia. 224 mm
70-T10/240	Loading element dia. 240 mm
70-T10/252	Loading element dia. 252 mm
70-T10/256	Loading element dia. 256 mm
70-T10/280	Loading element dia. 280 mm
70-T10/288	Loading element dia. 288 mm
70-T10/320	Loading element dia. 320 mm



Loading elements

## Products

### 70-T10/BEN

Bend and rebend test attachment for specimens up to 40 mm dia. Mandels not included (to be ordered separately).

## Accessories and consumables

### 70-T10/100

Loading element dia. 100 mm

### 70-T10/108

Loading element dia. 108 mm

### 70-T10/112

Loading element dia. 112 mm

### 70-T10/120

Loading element dia. 120 mm

### 70-T10/125

Loading element dia. 125 mm

### 70-T10/128

## DATA SHEET

Loading element dia. 128 mm

**70-T10/140**

Loading element dia. 140 mm

**70-T10/144**

Loading element dia. 144 mm

**70-T10/150**

Loading element dia. 150 mm

**70-T10/16**

Loading element dia. 16 mm

**70-T10/168**

Loading element dia. 168 mm

**70-T10/175**

Loading element dia. 175 mm

**70-T10/180**

Loading element dia. 180 mm

**70-T10/192**

Loading element dia. 192 mm

**70-T10/20**

Loading element dia. 20 mm

**70-T10/200**

Loading element dia. 200 mm

**70-T10/216**

Loading element dia. 216 mm

**70-T10/224**

Loading element dia. 224 mm

**70-T10/24**

Loading element dia. 24 mm

**70-T10/240**

Loading element dia. 240 mm

**70-T10/252**

Loading element dia. 252 mm

**70-T10/256**

Loading element dia. 256 mm

**70-T10/280**

Loading element dia. 280 mm

**70-T10/288**

Loading element dia. 288 mm

**70-T10/30**

Loading element dia. 30 mm

## DATA SHEET

### 70-T10/32

Loading element dia. 32 mm

### 70-T10/320

Loading element dia. 320 mm

### 70-T10/36

Loading element dia. 36 mm

### 70-T10/40

Loading element dia. 40 mm

### 70-T10/48

Loading element dia. 48 mm

### 70-T10/50

Loading element dia. 50 mm

### 70-T10/56

Loading element dia. 56 mm

### 70-T10/60

Loading element dia. 60 mm

### 70-T10/64

Loading element dia. 64 mm

### 70-T10/70

Loading element dia. 70 mm

### 70-T10/72

Loading element dia. 72 mm

### 70-T10/75

Loading element dia. 75 mm

### 70-T10/80

Loading element dia. 80 mm

### 70-T10/84

Loading element dia. 84 mm

### 70-T10/96

Loading element dia. 96 mm