BEND AND RE-BEND TEST ACCESSORY

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**.

SPECIFICATION

Loading Elements

UT/BDRD/30	Bending tools with suitable adaptor. Range from dia.10 to 30 mm. (Specify Dia from given range) (Suitable only for one dia.)
UT/BDRD/50	Bending tools with suitable adaptor. Range from dia. 32 to 50 mm. (Specify Dia from given range) (Suitable only for one dia.)
UT/BDRD/75	Bending tools with suitable adaptor. Range from dia. 52 to 75 mm. (Specify Dia from given range) (Suitable only for one dia.)
UT/BDRD/100	Bending tools with suitable adaptor. Range from dia. 76 to 102 mm. (Specify Dia from given range) (Suitable only for one dia.)
UT/BDRD/160	Bending tools with suitable adaptor. Range from dia. 102 to 160 mm. (Specify Dia from given range) (Suitable only for one dia.)
UT/BDRD/200	Bending tools with suitable adaptor. Range from dia. 162 to 200 mm. (Specify Dia from given range) (Suitable only for one dia.)
UT/BDRD/275	Bending tools with suitable adaptor. Range from dia. 242 to 275 mm. (Specify Dia from given range) (Suitable only for one dia.)
UT/BDRD/320	Bending tools with suitable adaptor. Range from dia. 280 to 320 mm. (Specify Dia from given range) (Suitable only for one dia.)

ACCESSORIES

UT/BDRD/SET14

Mandrels for Rebars / TMT bars sizes from dia. 8 mm to 40 mm for all the steel grades

Bending tools of Dia. 16, 20, 24, 32, 40, 50, 60, 64, 80, 140, 175, 240, 280 & 320 mm = (14 Nos. tools)

UT/BDRD/SET42

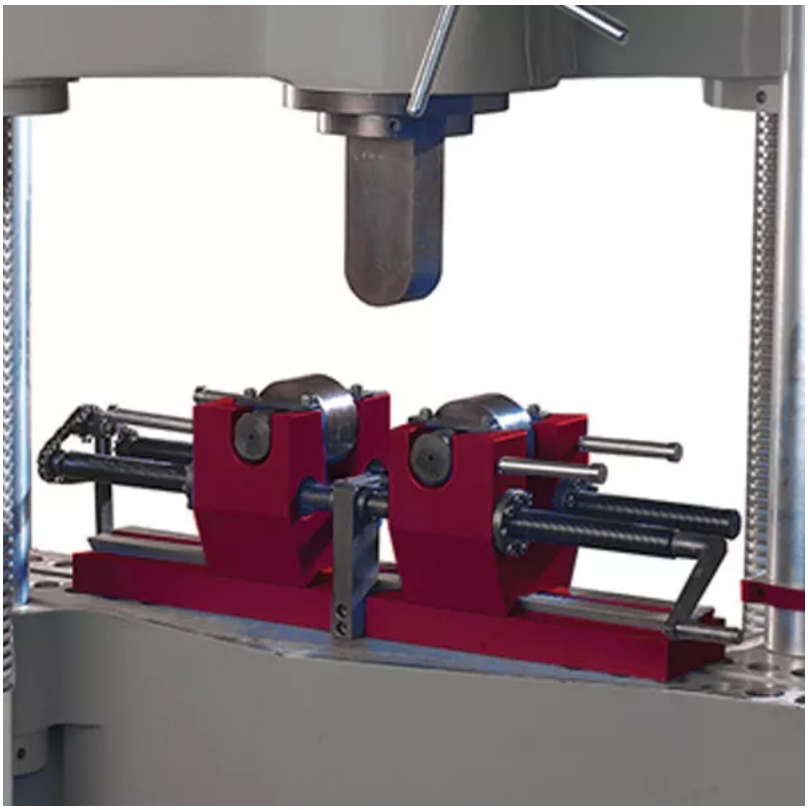
Mandrels for Rebars / TMT bars sizes from dia. 8 mm to 40 mm for all the steel grades

Bending tools of Dia. 16, 20, 24, 30, 32, 36, 40, 48, 50, 56, 60, 64, 70, 72, 75, 80, 84, 96, 100, 108, 112, 120, 125, 128, 140, 144, 150, 160, 168, 175, 180, 192, 196, 200, 216, 224, 240, 252, 256, 280, 288 & 320 mm = (42 Nos. tools)

ORDERING CODE

UT/BDRD

Bend Re-bend test attachment as per ASTM A 615/EN 10080 for bars upto 40 mm dia. With Rebend tool & its Attachments



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