

FT021-HIGH STIFFNESS FLEXURAL FRAME- 200 KN

High stiffness 200 kN cap. flexure frame.

Confirming to ASTM C 1550(Round Panel test), EN14488-5(Square Panel test), ASTM C1609, ASTM C1018 (FRC/Shotcrete), EN14651 (CMOD)

Complete with roller for centre and two point loading on concrete beam 100x100x400/500mm and 150x150x600/700 mm

Horizontal clearance: 1000mm

Distance between upper rollers: adjustable from 100 to 200mm or single roller

Distance between lower rollers: adjustable from 150 to 700mm

Rollers: 38 mm dia x 300 mm - 4 Nos

Frame stiffness 200 KN/mm,

Piston travel: 130mm

STANDARDS

- ASTM C1550
- EN14488-5
- ASTM C1609, ASTM C1018
- EN14651

ORDERING CODE

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