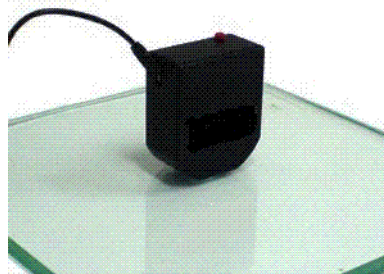
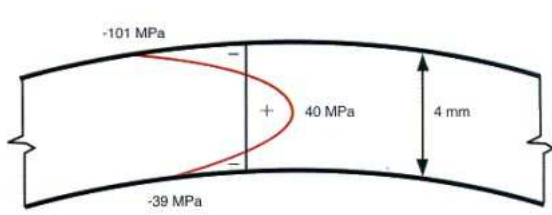
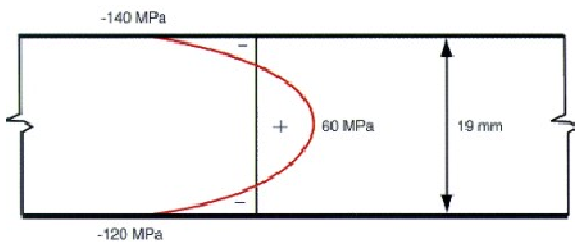


STRESS METER

KEY FEATURES FOR STRESS METER

- Type:** Scattered light method & polarised Laser beam
- Measure :**
- . internal stress distribution through the glass thickness
 - . flat glass and bent glass (with radius > 300 mm)
 - . float, clear and mass tinted, borosilicate glass
 - . glass thickness from 3 to 19 mm
 - . surface side, air and tin bath side
 - . within 3 seconds ! only, fully automatic !
- Range of stress:** . minimum surface stress 4 Mpa, max: not limited
- Precision:** . +/- 2 MPa for stress < 20Mpa - +/- 5% for stress > 20MPa
- Power supply and communication interface:** USB bus USB2.0 – Windows XP, Seven..NET3.5
- Software:** . data capture, calculation, and record. Export to Excel...for ISO
- Ambient operating temp.** . max 50 oC and max humidity 90 %
- Calibration and practice plate:** . certified, included
 . with known surface stress for instrument verification
- Refractive index fluid:** . alcohol (ethylene or similar),
- Instruction manual:** . included, with introduction on the measurement principle,
 GMC data correspondence Stress value / Fragmentation indication
 as per EN12150..

PRICE: Euros.....
DELIVERY TIME: 1 month EXW



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