

RAY-RAN *POLYTEST*

COLD FLEX TEMPERATURE OF FLEXIBLE POLYVINYL CHLORIDE EXTRUSION COMPOUNDS



Conforms to BS 2782 : Part 1 : 1970.

Torque applied by dead weights acting on a fix radius pulley to give 0.057 Nm. - Pulley Head graduated in degrees of arc so that the angle of twist can be accurately measured. The Test Sample is clamped between a fixed lower clamp and a top swivel clamp connected to the pulley.

Cooling normally done using industrial methylated spirits and solid carbon dioxide. Heating by a digital temperature controller.

Ray-Ran Test Equipment Limited, Kelsey Close, Attleborough Fields Industrial Estate, Nuneaton, Warwickshire, England, Cv11 6RS.

Tele: ++44 (0) 24 7634 2002. Fax: ++44 (0) 24 7664 1670.

E – mail : politest@ray-ran.com

Digital Temperature Bath