

Longacre®Monroe, Wa. 360 453 2030 www.longacreracing.com

RC Car Dial Durometer #79980

- Check your tires in several places and take an average. Racing tire hardness varies in different places on the tire. This is true of almost all tires and is normal. This durometer is calibrated for softer RC car tires.
- DO NOT DROP THE UNIT. KEEP IT CLEAN AND DRY.
- If you use tire softener the rubber dissolved in the liquid may get between the pin and the body, causing sticky action and incorrect readings. Clean with laquer thinner, holding the durometer upright to avoid having any liquid run down the pin and inside unit.

Some models have a small silver tab on the top, held in place by the knurled knob. This is to keep the dial face from accidentally rotating in use. To confirm zeroing put the durometer on a flat, hard surface. If the pointer does not go to 100 loosen the knob and rotate the ring until it reads 100. Retighten the knob. This feature is not on all durometer models.