Zebra® Refractometers

Specialist Refractometer is the Most Precise

- Range of 0-15 or 0-30 Brix
- Solid, bright scale built for the quality-conscious machinist
- Integrated drip feed for easy, one-handed sampling
- Large, easy-to-handle body with gripping studs
- Eye cushion and adjustable focus for easy reading
- Hand-operated zero adjust with lock nut
- Anti-roll support
- One piece, easy-to-replace sample cover
- Precision accuracy range (± .01%)
- European precision and craftsmanship
- Carrying case included
- One year warranty

Basic Refractometer for Every Machine Cell

- Range of 0-10 or 0-32 Brix
- Prism aperture lets in a lot of light
- Diamond-knurled sleeve for good gripping
- Comfortable eyepiece with adjustable focus for easy reading
- Auto temperature compensation for shop areas with varying temperatures
- Average use accuracy range (± .10%)
- Carrying case with sampler included
- One year warranty

Check with your coolant supplier to see if your coolant measures 1:1 with the Brix scale. If not, ask them for the refractometer factor, which you will need to multiply the scale reading by, for the actual concentration.