



SUNRISE INSTRUMENTS PTE LTD

**GBIS** does *TOFD*... only better

*i*-T

*integral*-*TOFD*™

#### **PATENT PENDING TECHNOLOGY**

Faster and easier setup time—No connection between transducer and wedge necessary  
Consistent sensitivity—No couplant inconsistencies between transducer and wedge pairing.  
Greater reliability—Transducer and wedge cannot become loosened during use.  
Eliminates the risk of breakage between transducer and wedge.  
Available in a variety of angles, frequencies and crystal sizes.



## SUNRISE INSTRUMENTS PTE LTD



### Available options:

- Axial and circumferential contouring
- Fits all available scanners
- Left and Right options for improved cable management
- Variable contact faces
- High Temperature versions
- Couplant feed inputs as standard
- A variety of connector styles
- Integral cable versions also available if required

