

## 5.9 High Temperature WREN TOFD Wedges – Stainless Steel

Ideal for use with the WREN Scanner and DTOF transducers. The wedge is designed to withstand 200°C, however the temperature limit of the transducer must be considered. Includes irrigation and gimbal pin options.

- Contoured wedges available on request

Product Code	Beam Angle	Thread Size	W x L (mm) (Contact face)	Wedge Delay		Emission Point
				mm	µs	
WRENSSI HT 12/45	45°	M12	30 x 8.5	10.3	4.20	4
WRENSSI HT 12/60	60°		30 x 9	10.0	4.08	
WRENSSI HT 12/70	70°			9.8	4.00	

*Non-standard wedge angles available at additional cost*

*Contoured wedges available at additional cost*

*Wedge delay times measured at 20°C.*