



* Range data for QS18F not available at printing.



M600 Available 315° C (600°F) models. Add M600 to end of model number (ex: BA23SM600).

M900 Available 480° C (900°F) models. Add M900 to end of model number (ex: BA23SM900).

		MODEL NUMBER	DRAWING & DIMENSIONS	CORE DIA. (mm)	MIN. BEND RADIUS (mm)	FEATURES	TYPICAL RANGE (mm)
OPPOSED	STANDARD	IA23S <i>Detailed Dimensions Online</i>		3.18	19	• 90° Angle M600 M900	
		IAT23S <i>Detailed Dimensions Online</i>		3.18	19	• 90° Angle/Thread M600 M900	
		IF23P <i>Detailed Dimensions Online</i>		3.18	19	• Smooth ferrule M600 M900	
		IMT.442P <i>Detailed Dimensions Online</i>		0.69	9.5	• Miniature thread	
		IT23S <i>Detailed Dimensions Online</i>		3.18	19	• Thread M600 M900	
	ITA23S <i>Detailed Dimensions Online</i>		3.18	19	• Thread/90° Angle M600 M900		
	MINIATURE PROBE	IAM.752S <i>Detailed Dimensions Online</i>		1.17	19	• ø 1.5 mm non-bendable probe; 90° angle M600	
		IM.752S <i>Detailed Dimensions Online</i>		1.17	19	• ø 1.5 mm non-bendable probe M600	
		IMP.753P <i>Detailed Dimensions Online</i>		1.17	9.5	• ø 1.5 mm non-bendable probe	
	AREA DETECTION (ARRAY)	IR2.53S <i>Detailed Dimensions Online</i>		3.96	19	• Straight exit; 38 mm width M600	
IR23S <i>Detailed Dimensions Online</i>			3.18	19	• Straight exit; 10 mm width M600		