
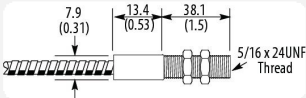
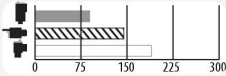
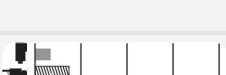
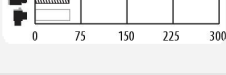

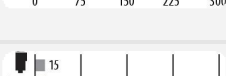
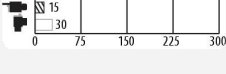
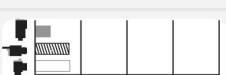
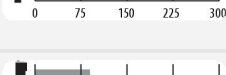
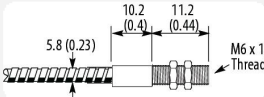
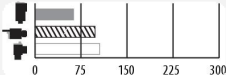

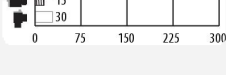

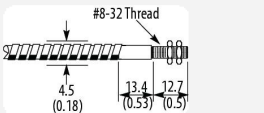
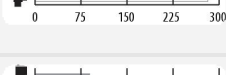
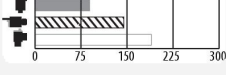

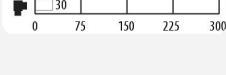
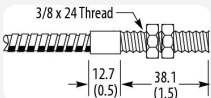

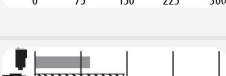
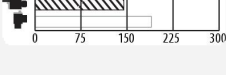

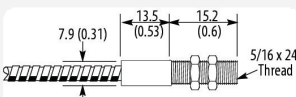

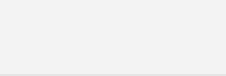
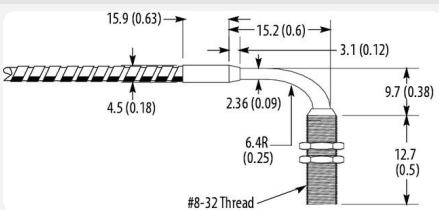




Cables For Large Aperture Sensors [4.6 Mm (0.187 In.)]

43GR Threaded Bifurcated

Cables for use with Large Aperture Sensors [4.6 mm (0.187 in.)]

Approximate Metric / Standard Distances						
0	50	100	150	200	250	300
0	2	4	6	8	10	12
mm						
in.						
						
Sensing Mode	Approximate Dimensions [mm (in.)]	Sensing Tip Material	Diameter [mm (in.)]	Sheathing Material	Sensing Distance [mm]	Cat. No.
Diffuse		Brass	3.2 (0.125)	Stainless steel		43GR-TBB25SL
				PVC		43GR-TBB25ML
			1.6 (0.062)	Stainless steel		43GR-TBB15SL
				PVC		43GR-TBB15ML
		Brass	4.0 (0.156)	Stainless steel		43GR-TBB30SL
				PVC		43GR-TBB30ML
			2.5 x 0.5 (0.1 x 0.02) E-W Slot	Stainless steel		43GR-TBB40SL
				PVC		43GR-TBB40ML
		Stainless steel	1.6 (0.062)	Stainless steel		43GR-TBS15SL
				PVC		43GR-TBS15ML
			3.2 (0.125)	Stainless steel		43GR-TBS25SL
				PVC		43GR-TBS25ML
		Stainless steel	2.3 (0.09)	Stainless steel		43GR-TAS20SL
				PVC		43GR-TAS20ML
			1.2 (0.046)	Stainless steel		43GR-TFS10SL
				PVC		43GR-TFS10ML
		Brass	4.6 (0.180)	Stainless steel		43GR-TGB33SL
				PVC		43GR-TGB33ML
		Stainless steel	3.2 (0.125)	Stainless steel		43GR-XDB25SL
				PVC		43GR-XDB25ML
		Stainless steel	1.2 (0.046)	Stainless steel		43GR-TCS10SL
				PVC		43GR-TCS10ML
		Stainless steel	1.2 (0.046)	Stainless steel		43GR-TCS10SL
				PVC		43GR-TCS10ML