



ID Tubing Probes



- Part Number Example: **VMBFMF-.720MR-110T**, Flexible, Mag Bias, Ferritic Bobbin, .720" Diameter, Mid Range Frequency (50-500 kHz), 110 Foot Long Shaft, 3/8" Type T Nylon. Typically used for u-bend stainless steel tubing application.
- Part Number Example: **VMBBNF-.830VLF-83PE**, Barnacle Scraper, Non Magnetic, Ferritic Bobbin, .830" Diameter, Very Low Frequency (5-100 kHz), 83 Foot Long Shaft, 7/16" Polyethylene. Typically used for straight Admiralty Brass tubing application.
- Unique, **Titanium Coil Cover** for Greater Wear Resistance and Protection on Ferritic Bobbin, Mag Bias & High Mag Bias probes
- Connectors are MS4 (4-Pin Amphenol) unless otherwise requested.

VM	B	X	X	X	-	.XXX	XX	-	XXX	X
										PX High Performance Poly
										T 5/16 5/16 Type T Nylon
										T 3/8 Type T Nylon
										H 5/16 5/16 Type H Nylon
										H 3/8 Type H Nylon
										PE 7/16 Polyethylene
										Length of Shaft in Feet
										H 100 kHz – 1 MHz
										MR 50 – 500 kHz
										LF 20 – 200 kHz
										VLF 5 – 100 kHz
										ULF 1 - 20 kHz
										Probe Diameter in Inches
										F Ferritic Bobbin – Higher Sensitivity
										D Delrin Bobbin
										N No Magnet
										M Mag Bias
										H High Mag Bias
										B Barnacle Scraper
										C Chamfered Barnacle Scraper
										F Flexible
										Bobbin Probe

