








**PARKER RESEARCH CORPORATION**

**MAGNETIC PARTICLE ACCESSORIES**

**PART NUMBER**

	<p><b>MG50 Magnetic Pie Gauge</b> Field indicator with case</p>	<p><b>MG50</b></p>
	<p><b>MG10 Centrifuge Tube</b>   <b>MG-10</b> Centrifuge Tube w/stand, 100 ml ASTM   <b>MG-10T</b> Tube only   <b>MG-10S</b> Stand only</p>	<p><b>MG10</b>   <b>MG10T</b>   <b>MG10S</b></p>
	<p><b>MG-01/MG-02 Field Flux Strips</b>   <b>MG-01</b> Field Flux Strips (Burma Castrol) Type I (G)eneral   <b>MG-02</b> Field Flux Strips (Burma Castrol) Type II (A)ircraft</p>	<p><b>MG01</b>   <b>MG02</b></p>
	<p><b>KS100 Ketos Test Ring</b>  AS 5282 Certified</p>	<p><b>KS100</b></p>
	<p><b>5100 Series Portable Gaussmeters</b>           The 5100 Series Hall effect portable gaussmeters represent the most recent design from the world leader in magnetic measuring equipment. This new design incorporates the use of digital signal processing technology making it the world's first hand-held gaussmeter to have a digital signal processor (DSP) on board. F.W. Bell's exclusive Dynamic Probe Connection allows measurements from 0 to 30 kG with a basic accuracy of 1%.           DC-20 kHz           DC-40 kHz</p>	<p><b>5170</b>   <b>5180</b></p>

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