Brannan) Product Data Sheet

## Series S50 - General Purpose Specific Gravity **Hydrometers**

The specific gravity 60/60°F scale compares the relative density of a given liquid with that of water, at 60°F (15.6°C). The instruments listed are similar to hydrometers included in ISO 650 and in the (now superseded) 1960 issue of British Standard 718.

	Product Specifications:		Standard Product Numbers:		
1	Material:	Soda glass Steel shot ballast	Range °SG	To suit Surface Tension	S50 Product No
		Synthetic wax resin	0.60 to 0.65	Low	10/899/0
	°SG Ranges:	See table	0.65 to 0.70		10/900/0
	Range:	0.050 S60/60°F	0.70 to 0.75		10/901/0
	Accuracy:	0.002 S60/60°F	0.75 to 0.80		10/902/0
	Divisions:	0.002 S60/60°F	0.80 to 0.85		10/903/0
	<b>Overall Length:</b>	190mm	0.85 to 0.90		10/904/0
	<b>Bulb Diameter:</b>	18 - 20mm	0.90 to 0.95		10/905/0
	Approx Weight:	35g (including 9g protective	0.95 to 1.00		10/906/0
		plastic tube)	1.00 to 1.05	-	10/907/0
		. ,	1.05 to 1.10		10/908/0
			1.10 to 1.15		10/909/0
			1.15 to 1.20		10/910/0
			1.20 to 1.25		10/911/0
			1.25 to 1.30		10/912/0
			1.30 to 1.35		10/913/0
-			1.35 to 1.40		10/914/0
			1.40 to 1.45		10/915/0
			1.45 to 1.50	Medium	10/916/0
			1.50 to 1.55	Mediaini	10/917/0
			1.55 to 1.60		10/918/0
			1.60 to 1.65		10/919/0
-	Image shows		1.65 to 1.70		10/990/0
	10/906/0		1.70 to 1.75		10/991/0
			1.75 to 1.80		10/992/0
			1.80 to 1.85		10/993/0
			1.85 to 1.90		10/994/0
			1.90 to 1.95		10/995/0
			1.95 to 2.00		10/996/0

## tandard Product Numbers

PDS 0502:13:R0

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Low ST SEDEOF 7,00

