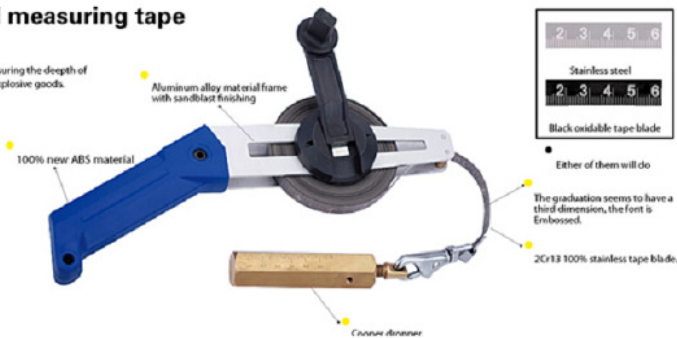


Oil level measuring tape

Applicable for measuring the depth of inflammable and explosive goods.



Name: Dipstick (stainless steel tape, hammer

1. Purpose: Depth measuring dipstick is suitable for measuring the liquid level of petroleum and other liquid products in various containers. This product complies with the standard GB13236-2011. 2. Specifications: (3, 5, 10, 15, 20, 25, 30, 40, 50) m 3. Material: The tape material is high carbon steel. Linear expansion coefficient: $(11.5 \pm 1) \times 10^{-6} / ^\circ\text{C}$ Tensile strength of the tape $\geq 1600\text{N/mm}^2$ The ruler frame, handle, core wheel and ruler pendant are all made of anti-static materials 4. Repeat with smaller numbers for each decimeter after the first meter. 5. Ruler pendant weight: not less than 0.6kg 6. Allowable error:

Dipstick length m	Maximum allowable error of new dipstick mm	Maximum allowable error mm using medium dipstick
0.000-30.000	± 1.5	± 2.0
30.001-60.000	± 2.25	± 3.0
60.001-90.000	± 3.0	± 4.0
Zero position deviation from zero point to 500mm scale on tape	± 0.2	± 0.2

the ruler weight. The zero point reference of the air finding dipstick is located in the middle of the ruler weight.

IMPA Code	Tape		Graduation
	Material	Size	
65085A	White Steel Tape	5m/16ft x 12.5mm	Metric & Inch
65085B		10m/33ft x 12.5mm	
650856		15m/50ft x 12.5mm	
650857		20m/66ft x 12.5mm	
650858		30m/98ft x 12.5mm	
65085C		50m/165ft x 12.5mm	
65086A	Black Steel Tape	5m/16ft x 12.5mm	
65086B		10m/33ft x 12.5mm	
650866		15m/50ft x 12.5mm	
650867		20m/66ft x 12.5mm	
650868		30m/98ft x 12.5mm	
65086C		50m/165ft x 12.5mm	
65087A	Stainless Steel Tape	5m/16ft x 12.5mm	
65087B		10m/33ft x 12.5mm	
650876		15m/50ft x 12.5mm	
650877		20m/66ft x 12.5mm	
650878		30m/98ft x 12.5mm	
65087C		50m/165ft x 12.5mm	