

Model No:PTH01(M)



MARSH FUNNEL

The Marsh Funnel Viscometer is a simple device used for routine quick measurements of fluid viscosity. It is an excellent indicator of changes in drilling fluid properties. The Marsh Funnel Viscometer is conical in shape - 6" (152 mm) in diameter at the top and 12" (305 mm) long with a capacity of 1,500 cm³. A 12- mesh screen covers half of the top and is designed to remove any foreign matter and drilled cuttings from the fluid. The fluid runs through a fixed orifice at the end of the funnel, which is 2" (50.8 mm) by 3/16" (4.7 mm) in size.

PRASOON TEST HOUSE
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