



Description

The DynaEnergetics Infinity Surface Tester safely and securely tests a fully assembled gun on surface. Compatible with our IS2™ Intrinsically Safe™ Initiating System, the Surface Tester has a maximum testing current of 200 mA (the minimum “no-fire” current specified by API RP67 for 50 Ohm resistorized electric detonators).

Safely checking gun string integrity on surface gives the operator peace of mind before proceeding to run in hole and will detect any possible fault in the system early enough to prevent lost time.

Features

- Serves as IS2 and Electronic Detonator/Igniter Tester
- Automatically checks the number of detonators and electronic igniter
- Safely checks full system function on surface and verifies wiring and grounding
- Single detonator or igniter checks can be performed



Specifications

ITEM	SURFACE TESTER
Part Number	2329335
Weight with Batteries	1550 g / 3.5 lb
Dimensions L x W x H	180mm / 7" x 120 mm / 4.7" x 51 mm / 2"
Maximum Output Voltage	15V
Maximum Measurement Current	200mA
Drop Tested	1.5 m / 5 ft
Operating Temperature	-20° C to 63° C / -4° F to 145° F
Waterproof	IP 67
Material	Aluminum
Batteries	8x AA (1.5V)

Note: Product condition must be monitored, inspected and maintained regularly to ensure proper service in accordance with DynaEnergetics guideline. Failure to do so may result in personal injury and/or property damage. For questions please contact your DynaEnergetics representative.