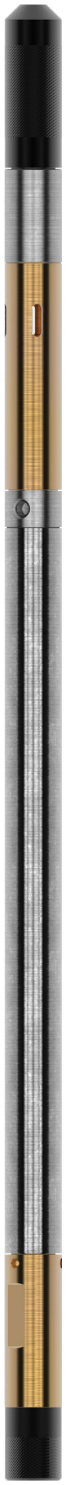
Technical Specification Sheet

Motorized Ejector Tool - 1 $^{3}/_{8}$ in.



This Motorized Ejector Tool is typically used with a Gamma Ray and Casing Collar Locator (CCL) tool to determine flow conditions, flow profiles, fluid flow, fluid injection and production rates.

The tool discharges a short half-life radioactive iodine fluid into the well bore. Information from the Gamma Ray Tool in the string can also be used to assist in the location of leakage in pipes, across packers and fluid movement behind production strings.

Ratings & Dimensions

Max Temperature	350°F (177°C)
Maximum Pressure	20,000 psi (138 MPa)
Outer Diameter	1.38 in (35.1 mm)
Length	26.5 in (673.1 mm)
Weight	8 lb. (3.64 kg)
Materials	Standard or Titanium Available

Borehole Conditions

Borehole Fluids	Salt, Fresh and Oil
Tool Positioning	Centralized & Eccentralized

Hardware Characteristics

Connections	**Top:** 1 $^{3}/_{16}$" 12P type "A" GO box **Bottom:** 1 $^{3}/_{16}$" 12P pin (w/ no electrical feed-thru) 1 $^{3}/_{16}$" 12P type "A" GO pin (w/ feed-thru)
Combinability	Temperature | Casing Collar Locator | Gamma Ray

Electrical Specification

Voltage	100V DC

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