

WIRELINE PACKER

For permeability and pressure testing in wireline drilling systems

PRODUCT	TECHNICAL CLASS	KEY PARAMETER	CONFIGURATION
Wireline Packer	Wireline drilling	Permeability / pressure testing	NQ / HQ and project-specific

1. PRODUCT DESCRIPTION

The Wireline Packer is designed to be positioned easily at a suitable location on a wireline drill assembly to facilitate permeability testing in an open borehole. A diamond ring mounted on the packer helps position the system on the drill.

2. TECHNICAL PARAMETERS

Parameter	Technical information
Product type	Wireline Packer
System compatibility	Wireline drilling system
Primary use	Permeability testing in open boreholes
Positioning element	Diamond ring
Configuration	According to NQ / HQ and project requirements
Pressure and dimensions	To be confirmed for the selected configuration
Custom manufacturing	Options available on request

4. APPLICATIONS

01	Permeability testing
02	Lugeon testing
03	Pressure permeability testing
04	Wireline drilling applications
05	Open-borehole testing

5. TECHNICAL NOTES

- The Wireline Packer can be configured in different options.
- The drill string, internal diameter, and target test pressure should be confirmed before ordering.

ERTÜRK PAKER

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TECHNICAL INFORMATION / QUOTATION

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Document revision: EN-01 - Technical values must be confirmed for the selected model and project configuration.