

Venturi Tools | Request for Quote

RFQ | Precision Engineered Tools. Performance You Can Trust.



Company Name	e *		
Name *			
First Name	Last Name		
Title *			
Email *			
example@example.c	com		
Cell Phone *			
Country Code		Area Code	Phone Number
Office/Direct Pl	hone		
Country Code		Area Code	Phone Number

Company Website

Office Address / Ship-To Address (see below) *

Street Address

Street Address Line 2

City State

Zip Code Country

Company Type (select one): *

Operator, End-User

Downhole Services Provider

Distributor

OEM

Channel Partner

Rental Company

Engineering, Advisor

Other

How did you hear about us?



Reason for RFQ (select all that apply): *

New Purchase

Tool Replacement

Well Intervention Project

Drilling Optimization

Wellbore Cleaning & Debris Removal

Pressure Control & Circulation Management

Engineering & Technical Support

Other

Industry Segment or Application (select all that apply): *

Oil & Gas Onshore

Oil & Gas Offshore

Geothermal Energy

Carbon Capture (CCUS)

Hydrogen Storage

Mining & Minerals

Other

Well Type (select all that apply): *

Vetical

Directional

Horizontal

Multilateral

Subsea

Other



Product Selection (select all that apply): *

Fishing & Retrieval Tools Circulation & Pressure Control Tools **Debris Management Tools Coiled Tubing Solutions**

Other

Specific Products Requested (select all that apply) *

Hydraulic Disconnects **Dual Circulation Subs** Venturi Jet Junk Basket **Dual Flapper Check Valve** High-Powered Wireline Magnet Hydraulic Spear Continuous Cutting Coil Overshot Pack-Off Sub Other (please specify below):

Specific Product Requested (other):

Borehole Size - Inches (select one) * 4 1/2" 5 ½" 7" 9 5/8" 13 %" Other (please specify below): **Borehole Size (other):** Casing Size - Inches (select one): * 4 ½" 5 ½" 7" 9 5%" 13 %" Other (please specify below): Casing Size (other): Tubing Size OD - inches: * 2 3/8" 2 %" 3 ½" Other (please specify below)

Tubing Size OD - Other:

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Tubing Weight - Lbs./Foot:
Tubing Weight - Lbs./Foot (other):
Coil Tubing Size - OD:
Coil Tubing Size - OD (other):
Coil Tubing Wall Thickness - inches:
Coil Tubing Wall Thickness - inches (other):
Well Depth (please specify feet or meters):
Estimated Bottom Hole Temperature (please specify °F or °C): *
Corrosive Environment? (select all that apply): *
  H₂S (Sour Gas)
  CO_2
  No Corrosion Concerns
  Other (please specify below):
Corrosive Environment? (other):
Expected Well Pressures - PSI (select one): *
  < 5,000 PSI
  5,000 - 10,000 PSI
  > 10,000 PSI
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Required Documentation for Quality Standards & Certifications (select all that apply): *

ISO 9001:2015 Certification

API Q1 Certification

API Specification Compliance (API 5CT, API 6A, API 7-1, API 19G1, API 19G2)

ISO 14998:2013 Compliance

DS-1 Certification

ATEX Certification (if applicable)

CE Marking (if applicable)

NACE MR0175 / ISO 15156 Compliance

PED Compliance (EU only, if applicable)

Material Test Reports (MTRs)

Other (please specify below):

Required Documentation for Quality Standards & Certifications (other):



Shipping & Logistics

Standard shipping per Incoterms: Ex Works (EXW). All international shipments may be subject to pre-payment terms and conditions.

Ship-To Address (if different that office address above):

Street Address	
Street Address Line 2	
City	State / Province
Postal / Zip Code	Country

Project/Tool Deployment Site (if different than Ship-To Address):

Street	hΑ	Ы	ress

Site Coordinates (decimal degrees DD):

Example: 30.2578, -92.0464

Preferred Lead Time (select only one): *

Immediate (in stock items only)

2-4 weeks

4-6 weeks

> 6 weeks

Other

Additional Project Details or Requirements:

Submission Instructions

Please complete this form and submit it via email to sales@venturitools.com