

Product Overview

The **Anti Blow-Up Tool** is a wireline service tool designed for use as part of the tool string when deploying downhole instruments in **multi-zone completion wells**. It helps prevent the tool string from being blown upward inside the production string when differential flow rates between zones generate sufficient upward force. When the lower portion of the tool string begins to lift, two locking arms automatically deploy outward and engage the tubing wall, preventing further upward movement. The tool is released simply by lifting the wireline, which retracts the locking arms. It is available for tubing sizes ranging from **2-3/8 in. to 5-1/2 in.**

Key Features

- Designed for multi-zone completion wells
- Prevents unintended upward movement of the tool string
- Automatic locking arm mechanism
- Locking arms engage the tubing wall when upward movement occurs

Technical Data

Tubing Size (in)	O.D. Dogs Expanded (in)	F/N O.D. (in)	Connection (Pin × Box)
2-3/8	2.010	1.375	15/16 - 10 UN
2-7/8	2.441	1.375	15/16 - 10 UN
3-1/2	3.068	1.375	15/16 - 10 UN
4-1/2	4.090	1.750	1-1/16 - 10 UN
5-1/2	4.892	1.750	1-1/16 - 10 UN

