INFLATABLE INJECTION PRODUCTION PACKER (TWIPP) PRODUCT 402

The **TechWest Inflatable Injection Production Packer** (TWIPP) is an effective, reliable and extremely versatile tool backed by TechWest's solid design and manufacturing capability. Due to its robust element construction, the TWIPP provides a positive pressure-tight seal for annular isolation between the workstring and casing or openhole to assist in remedial or abandonment applications during drilling and production.

For operations where mechanical packers are not ideal like in openhole or restricted or damaged casing, the TechWest TWIPP is your best bet.

The TWIPP is available as a Sev-Set or Single-Set Packer.

The Single Set Packer is available in the Tension Release and Rotation Release models suitable for various applications in either cased or openhole. These tools are retrievable, and they can be run in several configurations for different well applications.

FEATURES

- Cased or openhole
- Fully reinforced element
- Minimal workstring movement required to equalize and deflate for retrieval
- Element deflates into tubing and annulus below tool
- Hydraulic set no tubing rotation required
- Straight forward and easy redress for additional runs on location
- Suitable for sour service

SPECIFICATIONS

402 SPECIFICATION GUIDE		
Tool OD	Tool ID	Thread Connections
in	in	
4.25	1.995	2-3/8 EUE BOX X PIN
5.50	2.441	2-7/8 EUE BOX X PIN
7.50	2.922	3-1/2 EUE BOX X PIN



Doc No. F5.5, Rev 1, Aug 2018 techwesttools.com