

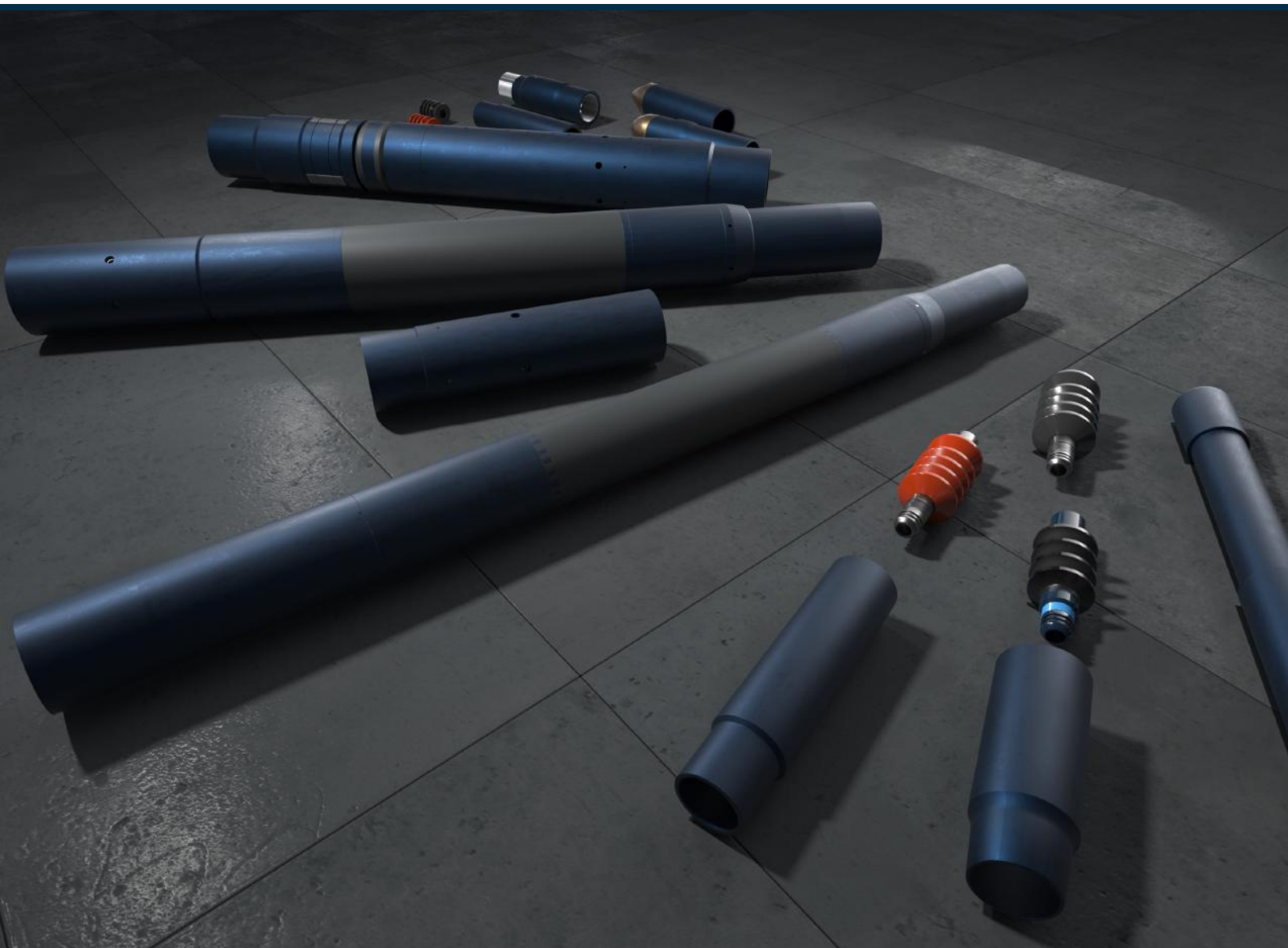
# CASING EQUIPMENT

## PRODUCTS & SERVICES

+1 281-582-1100

f-e-t.com

davis-lynch@f-e-t.com



# Completion Solutions



## PDQ Shoe Track®

The Davis-Lynch PDQ Shoe Track® boosts efficiency with a 6' one-piece design requiring just one casing connection. Built for reliable cementing and frac completions, it features a 15K four-valve system, customizable guide noses, and optional reamer or jet profiles—plus a lifting neck for safer, easier handling on the rig.

## PDQ Wet Shoe System

The PDQ Wet Shoe System enhances open-toe cementing and frac completions for 5.500" casing with tight restrictions. Its 10 ksi "SC" latch-down plugs pass through openings as small as 3.650" with under 200 psi, while a ratchet latch, dual O-ring seal, and metal rupture discs ensure secure, reliable performance.

## VanishCore™

### Wet Shoe Completions

This innovative wet shoe completions plug features a first-of-its-kind dissolvable core, eliminating the need for post-test intervention and helping you move swiftly from cementing to completions.

When every second counts and reliability is non-negotiable, the Vanishing Plug from Davis-Lynch delivers exactly what you need: a faster, cleaner, and more efficient well completion process.



# Floating and Guiding Solutions

## CleanBore™ Buoyancy Sub

Running casing in long lateral sections is challenging due to excessive drag forces. The CleanBore™ Buoyancy Sub improves casing deployment by trapping an atmospheric chamber in the horizontal section, reducing drag and concentrating hook load in the vertical section. Once casing reaches bottom, applied pressure activates the sub, leaving a fullbore ID for cementing and completion. Its proprietary high-strength glass ensures durability during operations and complete disintegration upon activation.

### Key Advantages

- High Pressure & Torque Ratings: Rated to over 15,000 psi and compatible with all casing connections
- Precise Activation: Aerospace-grade accuracy of  $\pm 5\%$
- Clean Fullbore: No debris, smooth ID, and larger-than-casing drift
- Proven Performance: 1200+ runs with 100% success



CleanBore™  
in action

## CleanBore™ Buoyancy Sub, High-Strength Proprietary Glass

The high-strength proprietary glass shatters into tiny, sand-like fragments can be pumped through float equipment without any risk of plugging.



# Stage Cementing Solutions

## Secura Line Collars

FET Davis-Lynch™ Stage Cementing Equipment is designed to meet the rigorous demands of modern well construction. With a legacy dating back to 1947, Davis-Lynch has been a trusted name in float equipment and cementing solutions. Today, our stage cementing tools and casing packers continue to set industry standards for reliability, drillability, and sealing performance.

### SecuraLock™ Packer Stage Collar

For high-pressure, high-temperature wells, the SecuraLock PSC is rated to 5,000 psi and provides durable performance and flexible deployment options, making this the go-to choice for dependable, field-proven cementing solutions.

### SecuraSeal™ Packer Stage Collar

Combines an inflatable packer with a stage collar for zonal isolation and reduced HSE risks. The SecuraSeal model integrates SecuraCollar with SecuraBond packer for efficiency.

### SecuraCollar™ H (Type 777 HY)

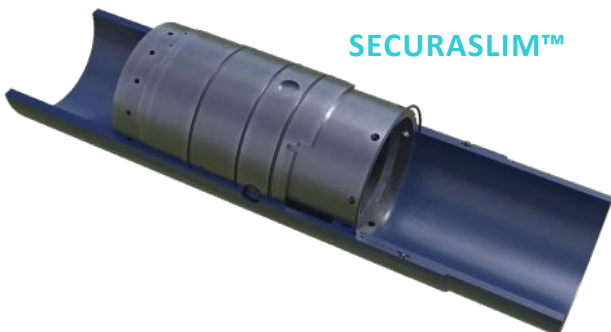
Hydraulic-opening collars for horizontal wells. Adjustable opening pressure enables precise cement placement without mechanical devices.

### SecuraCollar™ MC Composite

Composite seat reduces drill-out time by 10% and avoids continuous rings that hinder PDC bits. Rated to 350°F for durability and sealing.

### SecuraSlim™ Packer Stage Collar

Engineered for the Permian Basin's toughest conditions, the SecuraSlim™ Stage Collar has the smallest OD on the market. Our patent pending design meets full drift requirements, matching casing ID without compromise.



SECURASLIM™

SECURALOCK™



SECURASEAL™



SecuraSeal™  
in action

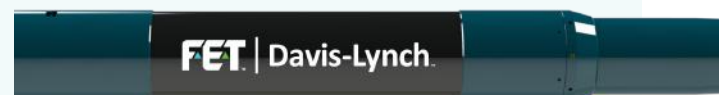
### SecuraBond™ Casing Packers

Davis-Lynch™ casing packers are engineered to provide reliable annular isolation in challenging wellbore conditions. These tools are essential for multi-stage cementing operations and are compatible with a wide range of casing sizes and grades.

### Type 100 Integral Casing Packer

A robust, field-proven inflatable packer designed for use with stage cementing collars. It features a bonded elastomer element for superior sealing and is ideal for high-pressure, high-temperature (HPHT) environments.

Designed for use in open-hole or cased-hole applications, these packers expand to conform to irregular borehole geometries, ensuring a secure seal and effective zonal isolation.



**ACCESS OUR DIGITAL BROCHURE BOOK SHELF**



**US LOCATIONS**



**FET DAVIS LYNCH SERVICE CENTERS**

**Pearland, TX Manufacturing, Warehouse & Field Service**

-  2005 Garden Road  
Pearland, TX 77584
-  281 582 1100

**Permian Basin - Sales, Distribution, Repair & Field Service**

-  2495 S. Grandview  
Odessa, TX 79766
-  432 550 9000

**Williston North Dakota - Warehouse & Field Service**

-  5073 Owan Industrial Park Dr  
Williston, ND 58801
-  701 609 4834

**FET SHARED LOCATIONS**

**Colorado Warehouse**

-  2428 4th Ave  
Greeley, CO 80631
-  970 347 8291

**Oklahoma Warehouse**

-  3110 W. Noble  
Guthrie, OK 73044
-  405 260 7800

**Pennsylvania Warehouse**

-  1102 Industrial Park Drive  
Clearfield, PA 16830
-  814 768 9500

**FET CORPORATE HEADQUARTERS**

-  10344 Sam Houston Park Drive  
Suite 300  
Houston, TX 77064
-  866.891.1142  
713.265.5000

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