

## **DRAGON JACKET** USES 3D SCANNING FOR PRECISE, CUSTOM WELLHEAD INSULATION

✓100% WATERPROOF? ✓CHEMICAL RESISTANT ✓MITIGATES CUI ✓20+ YEAR LIFESPAN

Dragon Jacket customizable insulation kits are designed to keep wellheads and casing isolation valves from freezing, while also providing durable, decades-long protection from damage, weather, and CUI.





## STREAMLINED PROCESSES FOR FASTER APPROVALS & SHORTER LEAD TIMES!

Our 3D scanning technology is accessible as a mobile phone or tablet download making it ideal for remote locations. On-site field crews can easily upload scans to the cloud, eliminating the need for special equipment, clunky scanners or expensive cameras.



"I have to admit, I was skeptical at first. But we scanned it once, and when the product was delivered, it fit perfectly the first time, and it's worked every time since. Dragon Jacket's 3D scanning technology makes the whole process faster and easier." –Robby Villarreal, RTR Oilfield Services

## 3D SCANNING ENSURES A CUSTOM FIT FOR SUPERIOR PROTECTION

We use 3D scanning to create insulation components with a near-perfect fit. This allows us to deliver next-level protection to parts that are typically impossible to insulate. Meanwhile, Dragon Jacket's durability helps protect oil pipeline parts from damage caused by harsh weather and blunt force better than traditional options including wrapped fiberglass, calcium silicate, or rockwool.

## **DRAGON JACKET** IS THE RIGHT INSULATION FOR THE TOUGHEST JOBS

- Installs in minutes using standard tools and onsite personnel.
- Patented technology combines closed-cell foam and polyurea coating for 100% waterproof encapsulation that dependably protects against CUI for decades.
- Easy to remove and reinstall, making equipment maintenance, inspection, and servicing much faster.
- Dragon Jacket Insulation withstands vibration, movement and compression without shifting, breaking, or becoming damaged.
- Our insulation easily accommodates system expansions or alterations.



