

SEALMAKER

We are a world class oil leak response provider, with veteran crews that can address almost any downhole and surface leak or casing failure in a fraction of the time and cost of traditional methodologies. With over 3,500 successful field applications to date, our specialized teams have demonstrated the highest success rate in the industry since the Company was established 1992. Our patented technologies are consistently being refined and improved and our expert global engineering teams can be on the ground and working just about anywhere in the world within 24 hours.

OUR PRODUCTS

Work in almost any downhole setting onshore or offshore
Create permanent seals that do not require further reinforcement
Remain liquid when they are not at a leak point
Are environmentally safe and non-toxic

PROBLEMS WE SOLVE

Wellhead Leaks	Subsea Leaks
Casing Leaks	Packer Leaks
Tubing Leaks	Casing Hanger Leaks
Control Line Leaks	Tubing Hanger Leaks
SCSSV (Safety Valve) Leaks	And Various Others...
Micro-Annular Leaks	

RESPONSE TIME

Average time to deploy and fix SCSSV and Wellhead 1-2 days
Average time to deploy and fix tubing leaks 1-2 days
Average time to deploy and fix a casing leak 2-3 days
Response teams can reach just about any destination within 24 hours

CAPABILITIES

Forms a strong flexible seal with field proven capability up to 15,000 PSI
Temperature resistant beyond 700°F
Can be used in nearly any downhole application
Products are effective in oil, gas or water
Can seal on any surface including metal or elastomer
Product is corrosion inhibiting and not affected by H₂S or CO₂

UNPARALLELED EFFICIENCY

Our systems do not rely on Work Over or Drilling Rigs
They eliminate the need to pull and replace failed equipment
They repair a variety of leaks that conventional methods cannot
No drill-out required after application

OUR UNIQUE VALUE

Dramatically reduce work-over costs
Quickly and permanently restore full operational integrity
Vastly reduce environmental impact
Saves companies millions of \$ in opportunity cost

