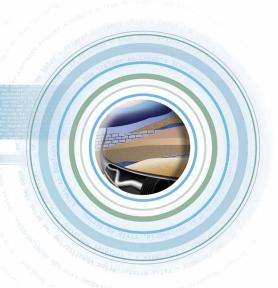
TMPRO

Tubing movement model

TMPRO analyzes forces and length changes affecting packer installations due to changes in pressure and temperature. TMPRO helps the user choose appropriate packer and evaluate potential tubing and /or packer damage.



	3 packer	types:	free,	limited	and	anchored	
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- Piston, buckling, ballooning and temperature effects
- Tubular database
- Non-steel tubing material, such as aluminum, etc.
- Initial and final fluid configurations
- Graphical presentation
- Tensile and stress strengths
- Burst and collapse strengths
- Operation design
- MS Word report

