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Mechanical Liner Hanger Tech Sheet

The Project Engineering Mechanical Liner Hanger system has a proven track record extending back over four decades. The hanger is by far the most reliable, rugged, safe hanger system to be used in geothermal and oil applications. The short overall length navigates through severe doglegs with ease. The recessed pocket slip design eliminates the risk of prematurely setting the hanger before reaching the desired setting depth. Independently functioning slips provide 100% contact which distributes the load evenly when set and maximizes the hanging capacity.

Standard Features

- Recessed pocket slips
- Durable and dependable
- Tapered transition throughout inner body

Optional Features

- Double slip
- Tie-back receptacle
- Bypass flow ports
- Liner top packing element
- Bi-directional slips
- Premium grade corrosion resistant alloys.
- Premium connections.



Size (in)	Weight Range (lb/ft)	Liner Weight Range (lb)	Host Casing Weight Range (lb)	J-55 / K-55	L-80 / N-80		P-110	
				Load Capacity (lb)	Burst (psi)	Collapse (psi)	Burst (psi)	Collapse (psi)
5" x 7"		15 - 24.1#	20 - 32#	100,000 (26#)	150,000 (26#)		200,000 (26#)	
6-5/8" x 8-5/8"		24 - 32#	24 - 40#	Avail. on request	Avail. on request		Avail. on request	
7" x 8-5/8"		20 - 32#	24 - 40#	Avail. on request	Avail. on request		Avail. on request	
7" x 9-5/8"		20 - 32#	36 - 53.5#	220,000 (26#)	300,000 (26#)		440,000 (26#)	
9-5/8" x 13-3/8"		36 - 53.5#	48 - 72#	Avail. on request	Avail. on request		Avail. on request	
13-3/8" x 16"		48 - 72#	65 - 109#	Avail. on request	Avail. on request		Avail. on request	

* All sizes available in standard and corrosion resistant alloys