

Plug Pulling Tool

The Plug Pulling Tool is designed for trouble-free recovery of Peak's retrievable SIM* and SIM^{PLUS}* System products.

The Plug Pulling Tool incorporates a unique feature whereby, when initially run in the hole, downward jar action can be applied without the danger of prematurely shearing the Pulling Tool's contingent release mechanism.

APPLICATIONS

- Recovery of Peak's retrievable SIM and SIM^{PLUS} Plugs

FEATURES AND BENEFITS

- Contingent release shear pin is initially protected whilst latching the plug
- The pin protection feature allows for a smaller shear rating pin to be run in the release mechanism. This can be of huge benefit in high deviation wells
- Easily redressable in remote locations

TECHNICAL INFORMATION

Nominal Plug, in	Multi-Action Top Sub	Nominal GS, in	Pulling Prong
2 3/8	A207-1810-XXX	2	353-1810-001-01
2 7/8	A207-2250-XXX	2 1/2	353-2200-001-01
3 1/2	A207-2720-XXX	3	353-2720-001-01
4 1/2	A207-3620-XXX	4	353-3600-001-01
5	A207-3620-XXX	4	353-4050-001-01
5 1/2	A207-4500-XXX	5	353-4450-001-01



*Mark of Schlumberger

Product Code: Plug Pulling Tool / 207/229/353

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