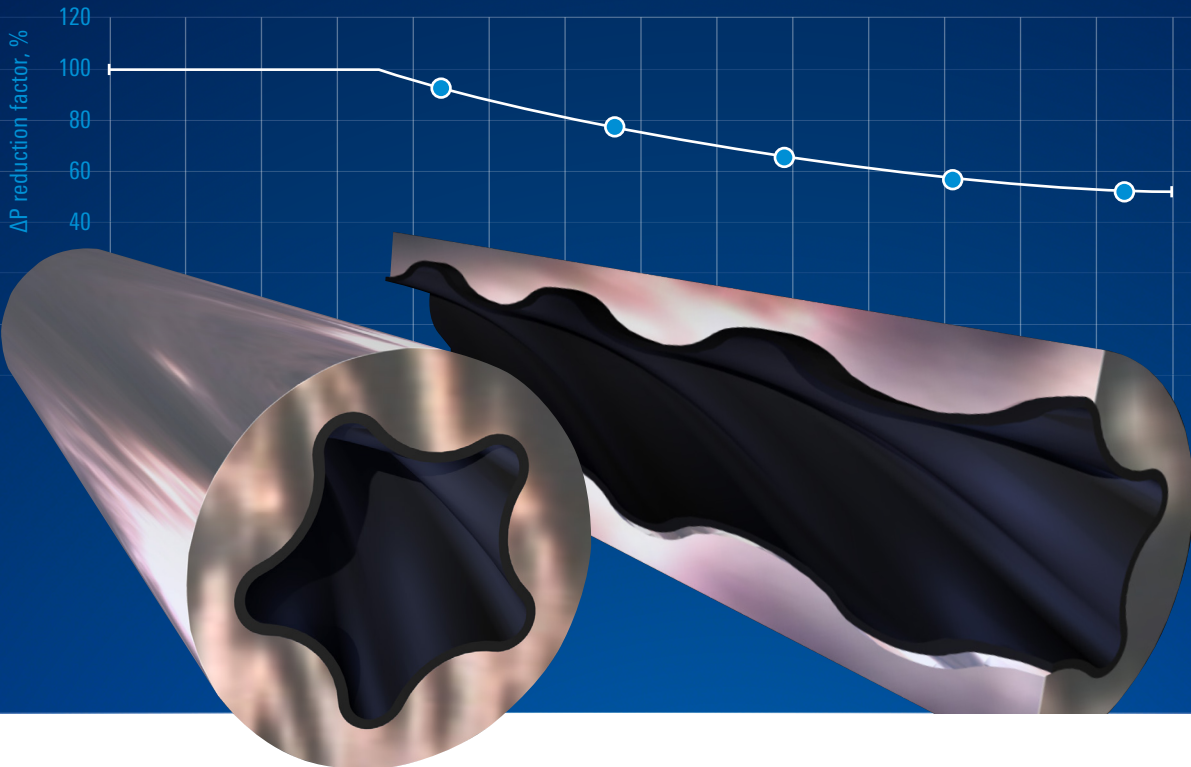


Push the stall limit
for greater drilling
performance.

DTX

Thin Wall Power Section



High-performance drilling demands high WOB combined with high drilling torque. **Dyna-Drill DTX** thin-wall power sections enable improved drilling efficiency by maximizing ROP, reducing motor stall risk, and providing more accurate steering with enhanced toolface control.

The power output of DTX thin-wall sections at elevated temperatures and high differential pressures outperforms conventional stator configurations. The sections' extreme rigidity promotes optimized drilling with high WOB and low rpm drop.

The result—superior drilling staying power, unprecedented drilling efficiency, and unrelenting downhole motor performance in highly challenging drilling environments.

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