

SG – Low Spiral Taps



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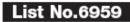
Features:

- **Exclusively Made of Specialty High Speed Steel (HSSE Material)**
- **Designed Specially for Tapping** into Pre-Hardened Die Steels, Die-**Steel (25-40 HRC)**
- Low Spiral Design with SG (Multi-**Layer TiCN) Coating**

Work Materials:

Die Steels, Mold Steels, Pre-Hardened Steels.







Modified Bottoming Style 2 1/2 to 3 Thread Lead SG Coating









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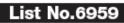


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Features:

- Premium Cobalt/Vanadium HSS:
 The Uniform Mixture of Cobalt and Vanadium for Greater
 Resistance to Heat and Abrasion
- Designed Specially for Tapping into Pre-Hardened Die Steels, Die-Steel (25-40 HRC)
- 15° Helix Angle for Easy Chip Flow and to Maintain Strength of the Cutting Edge
- Low Helix Taps ensure Smooth Cutting in Hardened Materials and it Increases the Tap Life









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List No.6958 Metric Sizes









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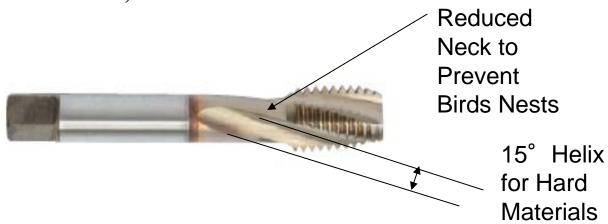


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- TICN Coating is used for Enhance Abrasion Resistance
- TICN is Tough and has a Small Coefficient of Friction

Work Materials:

• Die Steels, Mold Steels, and Pre-Hardened Steels





Thank You