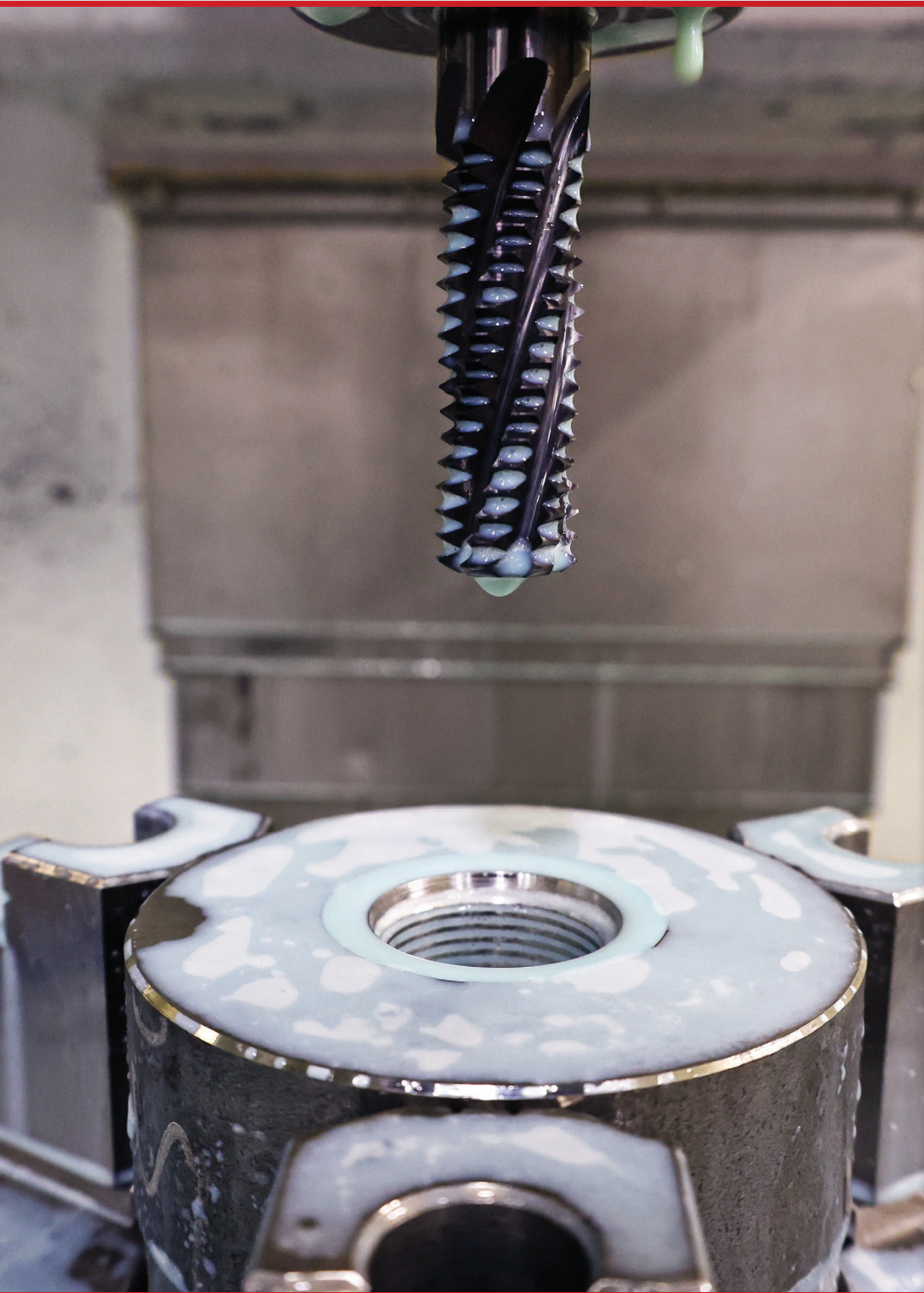


thread milling **SOLUTIONS**

www.alliedmachine.com



Standard cutting lengths
for *multiple applications*
without the need
for specials



Reduced risk of scrapped
parts over breaking taps



High quality for *consistent*
and *predictable* production



SOLID CARBIDE THREAD MILLS



AccuThread® 856

- ▶ Allied Machine's proprietary AM210® coating yields a 25-50% increase in tool life over competitor products
- ▶ Standard cutting lengths allow for multiple applications without the need for special thread mills



ThreadMills USA®

- ▶ High quality for consistent, predictable production
- ▶ Coolant-through options available
- ▶ TiAlN coating improves tool life versus uncoated tools



AccuThread® T3

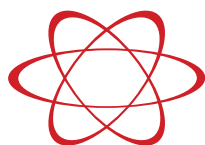
- ▶ Left-hand cutting improves tool life and produces a precise thread form
- ▶ Three cutting teeth for machining harder materials and producing deeper threads than a standard thread mill
- ▶ Allied Machine's proprietary AM210® coating yields a 25-50% increase in tool life over competitor products



INDEXABLE INSERT THREAD MILLS

- ▶ Thread mill holders are manufactured from stainless steel and are engineered to dampen vibration during operation
- ▶ Extensive range of thread forms with two thread lengths
- ▶ Full profiles present on all inserts allow 100% thread form against 65-75% for tapping

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The all new software lets you choose the best thread mill product for your application and create the program code for your machine. Insta-Code is available as a PC download app (that can be used offline) and an online web app available 24/7.

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