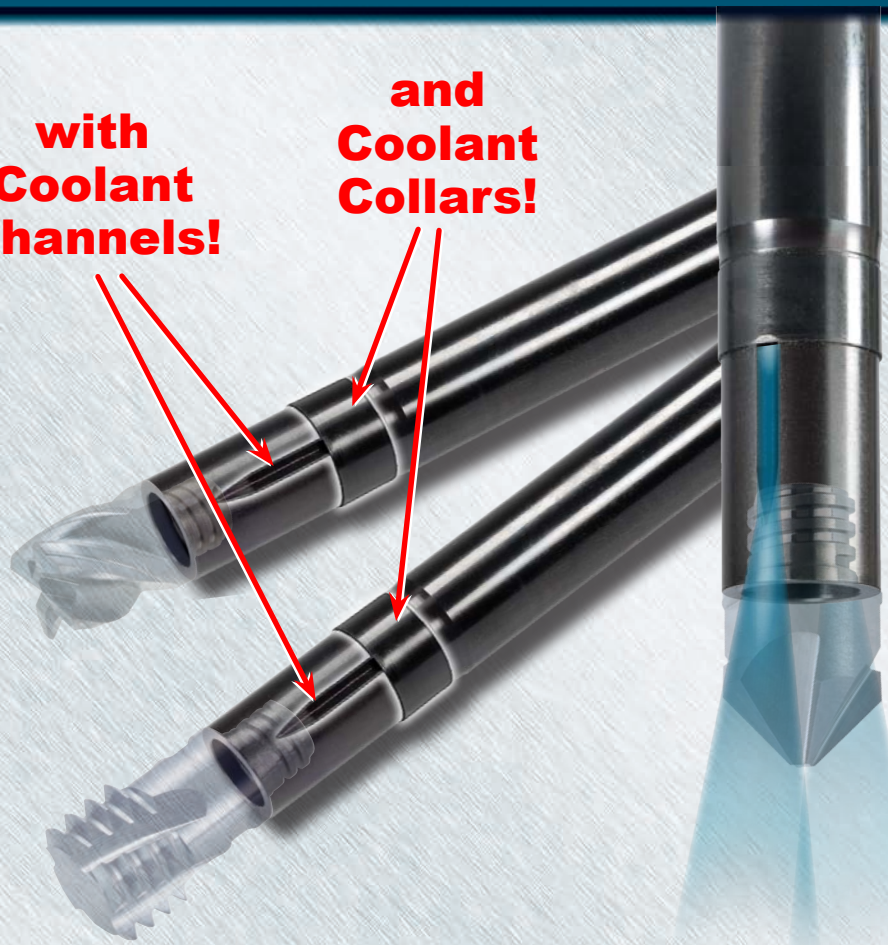




**with
Coolant
Channels!**

**and
Coolant
Collars!**



THRUST COOL

Coolant-Through Shanks for Chip-Surfer Applications

FEATURES & BENEFITS

- Precision Chip Surfer shanks with coolant directed parallel to the shaft for optimal chip evacuation.
- "Thrust Cool" design promotes effective cooling of the carbide cutting edges
- Tips repeat on and off the shank within $\pm .0005$ " within seconds
- Durable and Economical - Shank and Coolant collar made of steel
- T06, T08 & T10 adaption offering

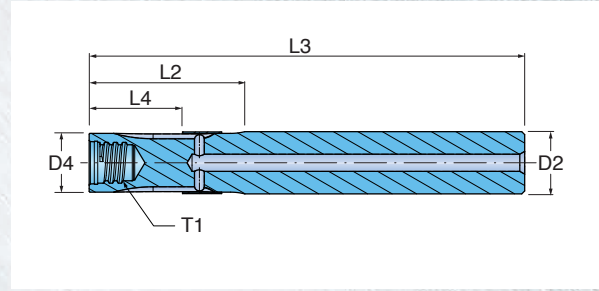
Shank Style:
Cylindrical

Tip Repeatability:
 $\pm .0005$

Available Adaptions:
T06, T08 & T10

**NEW
PRODUCT
ANNOUNCEMENT
• 2015 •**

COOLANT-THROUGH SHANKS FOR CHIP-SURFER TIPS



Cutter Number	T1 Thread Size	Shank Material	L4 Projection Length	L2 Extension Length	L3 Overall Length	D2 Shank Diameter	Shank Style	Coolant
S037T06NA-06	T06	Steel	0.65	1.00	3.00	0.375 in	Cyl	Yes
S037T06NA-12	T06	Steel	1.25	1.65	3.75	0.375 in	Cyl	Yes
S050T08NA-07	T08	Steel	0.75	1.25	3.50	0.500 in	Cyl	Yes
S050T08NA-15	T08	Steel	1.50	2.00	4.25	0.500 in	Cyl	Yes
S062T10NA-08	T10	Steel	0.85	1.35	4.00	0.625 in	Cyl	Yes
S062T10NA-17	T10	Steel	1.75	2.25	5.00	0.625 in	Cyl	Yes