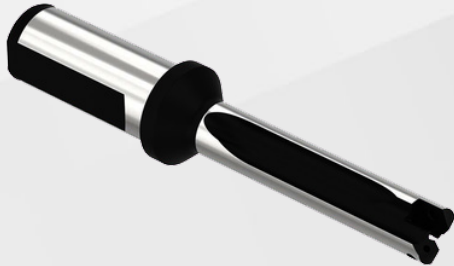




T-A Pro Holder

Intended Materials: Steels (P), Cast Irons (K), Non-Ferrous (N), and High-Speed Steel (X)

- New flute design for increased chip evacuation
- New proprietary coolant outlet configuration provides superior performance even in low-coolant applications.
- Lengths from 1X D to 15X D



BHID Item	Shank Length	Body Length	OAL	Length Type	Shank Dia.	Shank Type	Sell Price
ALLIED HTA0A03-075F	2.03	3.064	5.094	3XD	3/4	FLANGED	\$262.89
ALLIED HTA0A05-075F	2.03	4.27	6.3	5XD	3/4	FLANGED	\$276.29
ALLIED HTA0A07-075F	2.03	5.476	7.506	7XD	3/4	FLANGED	\$294.85
ALLIED HTA1A03-100F	2.28	3.973	6.253	3XD	1	FLANGED	\$301.03
ALLIED HTA1A05-100F	2.28	5.623	7.903	5XD	1	FLANGED	\$321.65
ALLIED HTA1A07-100F	2.28	7.273	9.553	7XD	1	FLANGED	\$346.39
ALLIED HTA2A03-125F	2.28	5.411	7.691	3XD	1-1/4	FLANGED	\$331.96
ALLIED HTA2A05-125F	2.28	7.753	10.033	5XD	1-1/4	FLANGED	\$354.64
ALLIED HTA2A07-125F	2.28	10.095	12.375	7XD	1-1/4	FLANGED	\$381.44
ALLIED HTA3A03-150F	2.688	7.089	9.777	3XD	1-1/2	FLANGED	\$364.95
ALLIED HTA3A05-150F	2.688	10.095	13.013	5XD	1-1/2	FLANGED	\$389.69
ALLIED HTA3A07-150F	2.688	13.561	16.249	7XD	1-1/2	FLANGED	\$419.59
ALLIED HTAZA03-075F	2.03	2.693	4.723	3XD	3/4	FLANGED	\$255.67
ALLIED HTAZA05-075F	2.03	3.641	5.671	5XD	3/4	FLANGED	\$270.10
ALLIED HTAZA07-075F	2.03	4.589	6.619	7XD	3/4	FLANGED	\$283.51

T-A Steel Insert Geometry (P)

Intended Materials: Steel applications

- Designed to provide increased penetration rates and tool life in steel applications.
- Superior geometry and edge provides excellent chip control
- Allied's multi-layer AM300 coating increases heat resistance and improves tool life.

BHID Item	Dia. (inch)	Width	Sell Price
ALLIED TAPZ-11.11	0.437	3/32	\$61.08
ALLIED TAP0-14.29	0.563	1/8	\$67.01
ALLIED TAP0-15.88	0.625	1/8	\$67.01
ALLIED TAP0-17.46	0.687	1/8	\$67.01
ALLIED TAP1-19.05	0.75	5/32	\$77.32
ALLIED TAP1-20.64	0.813	5/32	\$77.32
ALLIED TAP1-22.23	0.875	5/32	\$77.32
ALLIED TAP1-23.81	0.937	5/32	\$77.32
ALLIED TAP2-25.40	1	3/16	\$92.01
ALLIED TAP2-26.99	1.053	3/16	\$92.01
ALLIED TAP2-28.58	1.125	3/16	\$92.01
ALLIED TAP2-30.16	1.187	3/16	\$92.01
ALLIED TAP2-31.75	1.25	3/16	\$92.01
ALLIED TAP2-33.34	1.313	3/16	\$92.01
ALLIED TAP2-34.93	1.375	3/16	\$92.01
ALLIED TAP3-36.51	1.437	1/4	\$117.32
ALLIED TAP3-38.10	1.5	1/4	\$117.32
ALLIED TAP3-39.69	1.563	1/4	\$117.32
ALLIED TAP3-41.28	1.625	1/4	\$117.32
ALLIED TAP3-42.86	1.687	1/4	\$117.32
ALLIED TAP3-44.45	1.75	1/4	\$117.32
ALLIED TAP3-47.63	1.875	1/4	\$117.32



T-A Pro High-Speed Steel Insert Geometry (X)

Intended Materials: HSS Applications

- Improved geometry provides excellent chip control in all materials
- Long tool life and high-process security for the most challenging applications
- Allied's multi-layer AM200 coating combines excellent heat resistance and high lubricity for wide application use.

BHID Item	Dia. (inch)	Width	Sell Price
ALLIED TAXZ-11.11	0.437	3/32	\$43.56
ALLIED TAX0-14.29	0.563	1/8	\$46.91
ALLIED TAX0-15.88	0.625	1/8	\$46.91
ALLIED TAX0-17.46	0.687	1/8	\$46.91
ALLIED TAX1-19.05	0.75	5/32	\$52.84
ALLIED TAX1-20.64	0.813	5/32	\$52.84
ALLIED TAX1-22.23	0.875	5/32	\$52.84
ALLIED TAX1-23.81	0.937	5/32	\$52.84
ALLIED TAX2-25.40	1	3/16	\$60.57
ALLIED TAX2-26.99	1.063	3/16	\$60.57
ALLIED TAX2-28.58	1.125	3/16	\$60.57
ALLIED TAX2-30.16	1.187	3/16	\$60.57
ALLIED TAX2-31.75	1.25	3/16	\$60.57
ALLIED TAX2-33.34	1.313	3/16	\$60.57
ALLIED TAX2-34.93	1.375	3/16	\$60.57
ALLIED TAX3-36.51	1.437	1/4	\$65.21
ALLIED TAX3-38.10	1.5	1/4	\$65.21
ALLIED TAX3-39.69	1.563	1/4	\$65.21
ALLIED TAX3-41.28	1.625	1/4	\$65.21
ALLIED TAX3-42.86	1.687	1/4	\$65.21
ALLIED TAX3-44.45	1.75	1/4	\$65.21
ALLIED TAX3-47.63	1.875	1/4	\$65.21

