



## Indexable Insert Carbide Boring Tools for BH-050 Head

* Min. Boring diameter is determined by tool revolving around it's own centre.	Ordering No.	Stock	Min. Bore*	Max. Bore Depth	Overall Length	Shank Dia.	Insert
	TA-6MB-TX	•	6	27	63	12	WCMT020104
	TA-8MB-TX	•	8	36	71	12	TCMT06T104
	TA-10MB-TX	•	10	45	80	12	TCMT06T104
	TA-12MB-TX	•	12	54	86	12	TCMT110204

## Indexable Insert Carbide Boring Tools for BH-076 Head

* Min. Boring diameter is determined by tool revolving around it's own centre.	Ordering No.	Stock	Min. Bore*	Max. Bore Depth	Overall Length	Shank Dia.	Insert
	TA-10MD-TX	•	10	45	92	20	TCMT06T104
	TA-12MD-TX	•	12	54	100	20	TCMT110204
	TA-16MD-TX	•	16	72	116	20	TCMT110204
	TA-20MD-TX	•	20	90	131	20	TCMT16T304

## Indexable Insert Carbide Boring Tools for BH-101 Head

* Min. Boring diameter is determined by tool revolving around it's own centre.	Ordering No.	Stock	Min. Bore*	Max. Bore Depth	Overall Length	Shank Dia.	Insert
	TA-10ME-TX	•	10	45	94	25	TCMT06T104
	TA-12ME-TX	•	12	54	102	25	TCMT110204
	TA-16ME-TX	•	16	72	118	25	TCMT110204
	TA-20ME-TX	•	20	90	135	25	TCMT16T304
	TA-25ME-TX	•	25	113	155	25	TCMT16T304

For a full range of Indexable Insert options please contact our sales office.

• = Standard Product - Normally Ex Stock  
 ◦ = Standard Product - Availability on Request

Packing unit and ordering example: 1 piece TA-6MB-TX