

Overstock Milling Inserts

Insert	Uncoated Carbide Grade		Sale Price	Coated Carbide Grade		Sale Price
	C2	C5		C2C	C5C	
APKT 1003 PDR-HM	C2	C5	2.75	C2C	C5C	3.35
APKT 1505 PDR-HM	C2	C5	3.35	C2C	C5C	3.80
APKT 1604 PDR-HM	C2	C5	3.35	C2C	C5C	3.85

SEAN-42 AFTN	C2	C5	2.80	-	C5C	3.40
SEAN-43 AFTN	C2	C5	2.80	-	C5C	3.40
SEAN-53 AFTN	C2	C5	3.25	-	C5C	3.85
SEAN-42 AFN	C2	C5	2.80	-	C5C	3.40
SEAN-43 AFN	C2	C5	2.80	-	C5C	3.40
SEAN-53 AFN	C2	C5	3.25	-	C5C	3.85

SEKR-42 AFTN	C2	C5	3.05	C2C	C5C	3.65
SEKR-43 AFTN	C2	C5	3.25	C2C	C5C	3.80
SEKR-53 AFTN	C2	C5	3.60	C2C	C5C	4.25

SEKN-42AFN	C2	C5	3.05	-	C5C	3.65
SEKN-42AFTN	C2	C5	3.25	-	C5C	3.80
SEKN-42AFSN	C2	C5	3.60	-	C5C	4.25
SEKN-43AFN	C2	C5	3.60	-	C5C	4.25
SEKN-43AFTN	C2	C5	3.60	-	C5C	4.25
SEKN-53AFN	C2	C5	3.75	-	C5C	4.30
SEKN-53AFTN	C2	C5	3.75	-	C5C	4.30

C2C = Multi Layer CVD coated TiC/Alox/TiN. Good toughness, high strength for machining. Steel, Alloy Steel, Stainless Steel Cast Iron. ALOX coating layer good for high speeds.

8/8/11

C5C = Multi Layer CVD coated TiN/TiC/TiCN/TiN for machining Carbon & Alloy Steels, Tool Steels and Stainless Steels.

All sales final on overstock inserts, while supplies last. Non-returnable



440-461-6363