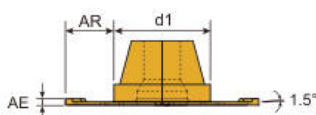


UFO T-slot Inserts- CN

- Toolholders P. 28
- Cutting Data P. 147 - 148

UFO Family



Dimensions (mm)				
D	d1	AE	Max. AR	R
37	16	0.6	10	R0.05 ± 0.025
		0.8		
		1.0		
		1.2		
		1.4		
		1.6		
		1.8		
		2.0		

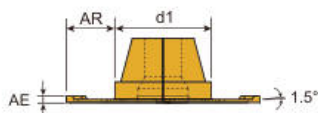
Inserts	Order Code	Grades									
		Carbide					Cermet		Uncoated		
		B100	C200	C250	F20	F30	CE100	CE60	K10	CE	
 4 flutes	3T1637CN-0.6-ME	⊙									
	3T1637CN-0.8-ME	⊙									
	3T1637CN-1.0-ME	⊙									
	3T1637CN-1.2-ME	⊙									
	3T1637CN-1.4-ME	⊙									
	3T1637CN-1.6-ME	⊙									
	3T1637CN-1.8-ME	⊙									
	3T1637CN-2.0-ME	⊙									
											

- Steel / Stainless Steel / Super alloy / Cast Iron
- Prices and stocks are based on present conditions
- Please specify model numbers and the grade of inserts, ie.: 3T1637CN-0.6-ME, B100



UFO T-slot Inserts - N

- Toolholders P. 28
- Cutting Data P. 147 - 148



Dimensions (mm)				
D	d1	AE	Max. AR	R
35	16	0.6	9	R0.05 ± 0.025
		0.8		
		1.0		
		1.2		
		1.4		
		1.6		
		1.8		
		2.0		

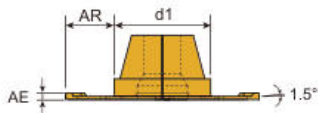
Inserts	Order Code	Grades								
		Carbide					Cermet	Uncoated		
		B100	C200	C250	F20	F30	CE100	CE60	K10	
 6 flutes	3T1635N-0.6-ME									
	3T1635N-0.8-ME									
	3T1635N-1.0-ME									
	3T1635N-1.2-ME									
	3T1635N-1.4-ME									
	3T1635N-1.6-ME									
	3T1635N-1.8-ME									
	3T1635N-2.0-ME									
										 Inserts 2 PCS / Box

-  Steel / Stainless Steel / Super alloy / Cast Iron
- Prices and stocks are based on present conditions
- Please specify model numbers and the grade of inserts, ie.: 3T1635N-0.6-ME, B100

UFO T-slot Inserts - N

- Toolholders P. 28
- Cutting Data P. 147 - 148

UFO Family



Dimensions (mm)				
D	d1	AE	Max. AR	R
37	16	0.6	10	R0.05 ± 0.025
		0.8		
		1.0		
		1.2		
		1.4		
		1.6		
		1.8		
		2.0		

Inserts	Order Code	Grades								
		Carbide					Cermet		Uncoated	
		B100	C200	C250	F20	F30	CE100	CE60	K10	CE
 6 flutes	3T1637N-0.6-ME	⊙								
	3T1637N-0.8-ME	⊙								
	3T1637N-1.0-ME	⊙								
	3T1637N-1.2-ME	⊙								
	3T1637N-1.4-ME	⊙								
	3T1637N-1.6-ME	⊙								
	3T1637N-1.8-ME	⊙								
	3T1637N-2.0-ME	⊙								
 Inserts 2 PCS / Box										

-  Steel / Stainless Steel / Super alloy / Cast Iron
- Prices and stocks are based on present conditions
- Please specify model numbers and the grade of inserts, ie.: 3T1637N-0.6-ME, B100



UFO T-SLOT CUTTER

PATENTED



Patent No. : M538848



Patent No. : ZL 2016 2 1300067.8



PCT Priority

Features

Available in
materials



Cost
200~300%
SAVING

Applicable
Machines
CNC Milling machine

Efficiency
400%
UP

Durability
300%
UP