

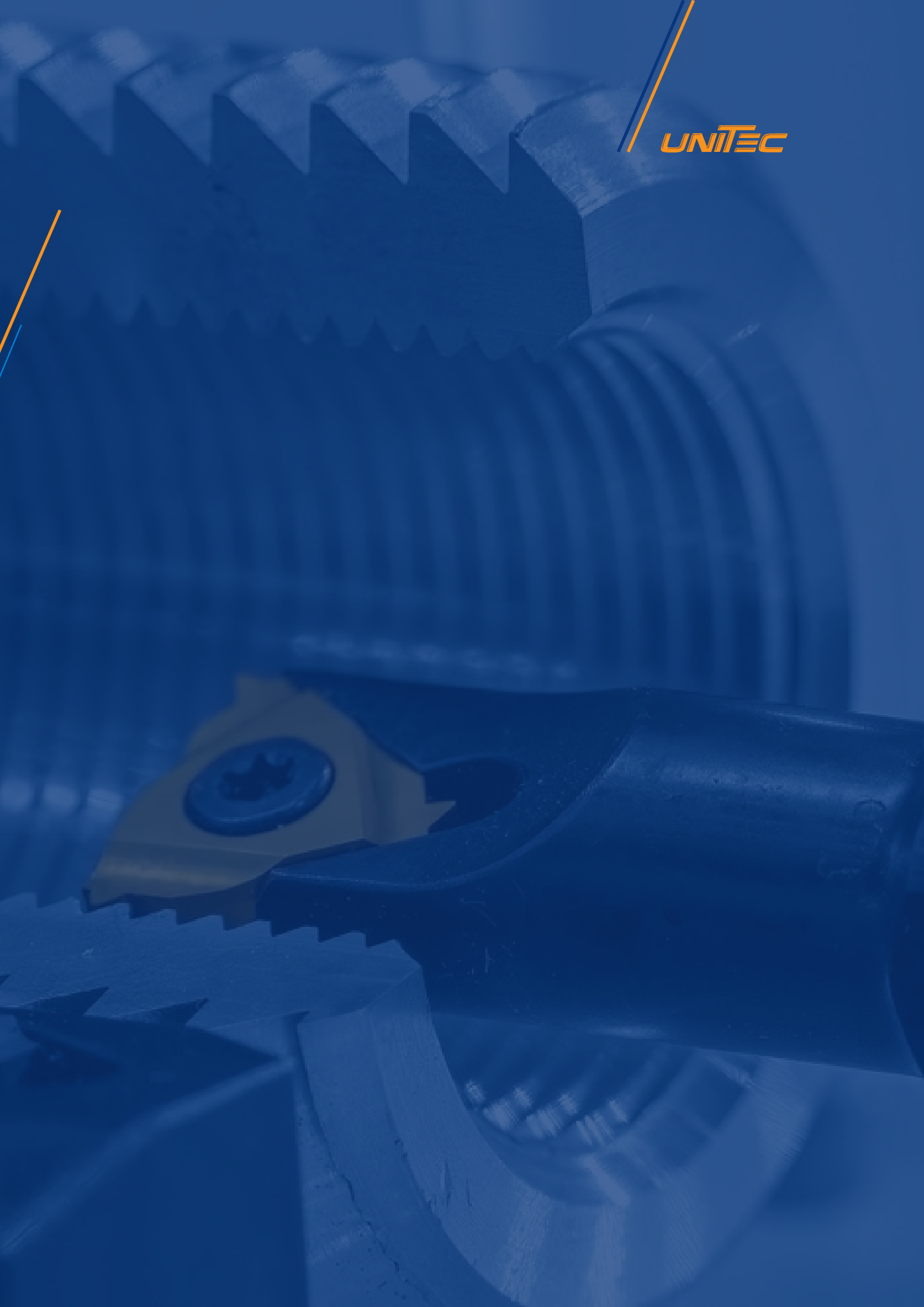


CUTTING TOOLS²⁰²⁴⁻²⁵



Scan QR Code
to Download
E-Catalog

UNITEC



UNITEC

OVERVIEW



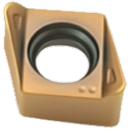
Established in 2011, Unitec India Pvt. Ltd. has garnered extensive experience in the sale of popular brands from Korea, Japan, China, Germany, and more. Our journey in multi-brand selling, coupled with comprehensive research and exploration, led us to a pivotal realization. Recognizing the evolving expectations of today's customers, we concluded that relying on a single manufacturer for a complete set of carbide-cutting tools lacked significance.

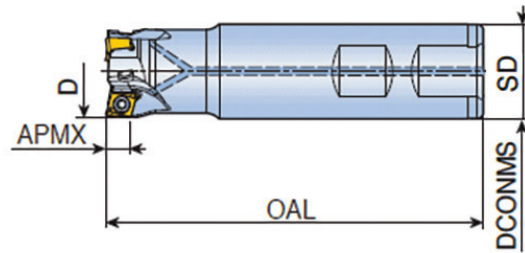
Embracing the philosophy that "SUGAR & SALT are both equally important," we meticulously selected the best in terms of performance and price. This philosophy became the foundation for the inception of UNITEC. Commencing our operations in 2015 by importing materials from diverse corners of the world, we carefully curated our suppliers by 2017. Under the UNITEC brand, we began supplying products, driven by the positive responses received from end users.

Our commitment revolves around delivering an economical tooling solution within optimal timeframes, ensuring peak productivity. As a testament to our dedication to customer satisfaction, we continually expand our catalog with new and cutting-edge products. At UNITEC, our core objective is to provide unparalleled value, combining performance and affordability, meeting the ever-evolving needs of our customers.

The title "MILLING INSERTS" in a bold, sans-serif font. "MILLING" is in white and "INSERTS" is in orange. A blue and orange diagonal line graphic is to the left of the text.

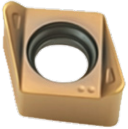
MILLING INSERTS

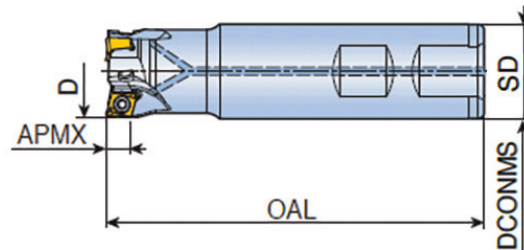
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	4NKT060308	R		•		
	4NKT060310	R		•		



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
4NKT06R-C16-16-150-2T	16	16	2	4NKT060308	06	M2.5*6	T8	150	
4NKT06R-C16-16-200-2T					06			200	
4NKT06R-C16-17-150-2T		17						06	150
4NKT06R-C16-17-200-2T								06	200
4NKT06R-C16-18-150-3T	18	3	06		150				
4NKT06R-C20-20-150-3T	20		20		06			150	
4NKT06R-C20-20-200-3T					06			200	
4NKT06R-C20-21-150-3T			21					06	150
4NKT06R-C20-21-200-3T		06			200				
4NKT06R-C25-25-150-4T	25	25	4		06			150	
4NKT06R-C25-25-200-4T					06			200	
4NKT06R-C25-26-150-4T		26						06	150
4NKT06R-C25-26-200-4T								06	200
4NKT06R-C32-32-150-5T	32	32	5		06			150	
4NKT06R-C32-32-200-5T					06			200	
4NKT06R-C32-33-150-5T		33						06	150
4NKT06R-C32-33-200-5T								06	200
4NKT06R-C32-35-150-5T		35						06	150
4NKT06R-C32-35-200-5T								06	200

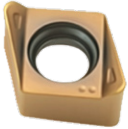
MILLING INSERTS

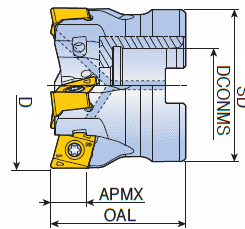
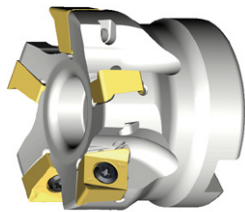
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	4NKT090408	R-M		•		



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
4NKT09R-C19-20-150-2T	19	20	2	4NKT090408R-M	09	M4.0*9	T15	150
4NKT09R-C19-20-200-2T					09			200
4NKT09R-C20-20-150-2T	20	21			09			150
4NKT09R-C20-20-200-2T					09			200
4NKT09R-C20-21-150-2T		09			150			
4NKT09R-C20-21-200-2T		09			200			
4NKT09R-C24-25-150-2T	24	25			09			150
4NKT09R-C24-25-200-2T					09			200
4NKT09R-C25-25-150-2T	25	26	09		150			
4NKT09R-C25-25-200-2T			09		200			
4NKT09R-C25-26-150-2T		30	09		150			
4NKT09R-C25-26-200-2T			09		200			
4NKT09R-C25-30-150-3T		3	09		150			
4NKT09R-C25-30-200-3T			09		200			
4NKT09R-C32-32-150-4T	32	32	09		150			
4NKT09R-C32-32-200-4T			09		200			
4NKT09R-C32-32-250-4T		4	09		250			
4NKT09R-C32-35-150-4T			09		150			
4NKT09R-C32-35-200-4T		35	09		200			
4NKT09R-C32-35-250-4T			09		250			
4NKT09R-50-22-6T	50	22	6		09			-
4NKT09R-63-22-7T	63		7		09			-

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	4NKT110608	R-M		●		



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL		
										
4NKT11R-C25-25-150-2T	25	25	2	4NKT110608	10.5	M4*10	T15	150		
4NKT11R-C25-25-200-2T					10.5			200		
4NKT11R-C25-26-150-2T		26			10.5			150		
4NKT11R-C25-26-200-2T					10.5			200		
4NKT11R-C32-32-150-3T	32	32	3		10.5			M4*10	T15	150
4NKT11R-C32-32-200-3T					10.5					200
4NKT11R-C32-33-150-3T		33			10.5					150
4NKT11R-C32-33-200-3T					10.5					200
4NKT11R-C32-35-150-3T		35			10.5					150
4NKT11R-C32-35-200-3T					10.5					200
4NKT11R-C32-40-150-3T		40			10.5					150
4NKT11R-C32-40-200-3T					10.5					200

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	APKT 09T308	R-EM		●		

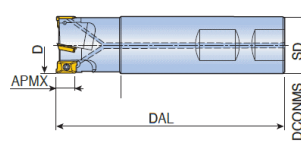


Fig.1

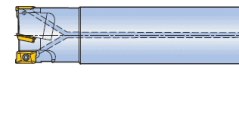
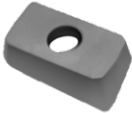
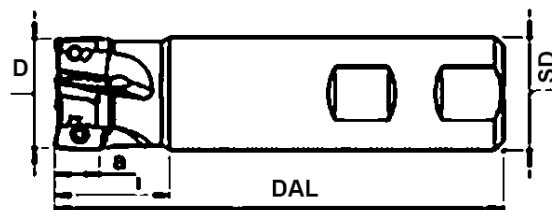


Fig.2

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
APKT09-C10-10-100L-30L1-1T	10	10	1	APKT09T3	09	M2.5*6	T8	100	
APKT09-C12-12-100L-30L1-1T	12	12			09				
APKT09-C12-14-100L-25L1-1T		14			09				
APKT09-C16-16-150L-30L1-2T	16	16	2		09			150	
APKT09-C16-17-180L-25L1-2T		17			09			180	
APKT09-C16-18-150L-25L1-2T		18			09			150	
APKT09-C20-20-150L-30L1-2T	20	20			09				
APKT09-C20-20-200L-30L1-2T		20	3		09			200	
APKT09-C20-21-200L-30L1-2T		21			09				
APKT09-C20-22-150L-25L1-2T		22			09			150	
APKT09-C20-25-150L-25L1-3T		25			09				
APKT09-C25-25-150L-25L1-3T	25	25			09				

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	APMT 1135	M2	•	•	•	•



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
EAP300R-C12-08-100-1T-New	12	8	1	APMT1135-PDER	10	M2.5*6	T8	100	
EAP300R-C12-08-150-1T-New					10			150	
EAP300R-C12-08-200-1T-New					10			200	
EAP300R-C12-08-250-1T-New					10			250	
EAP300R-C10-09-100-1T-New	10	9			10			100	
EAP300R-C10-10-100-1T		10			10			100	
EAP300R-C10-10-120-1T					10			120	
EAP300R-C10-10-150-1T					10			150	
EAP300R-C10-10-200-1T-New					10			200	
EAP300R-C10-10-250-1T-New					10			250	
EAP300R-C10-11-100-1T-New					11			10	100
EAP300R-C10-11-130-1T								10	130
EAP300R-C10-11-150-1T-New								10	150
EAP300R-C12-12-100-1T-New		12			12			10	100
EAP300R-C12-12-130-1T	10							130	
EAP300R-C12-12-150-1T	10							150	
EAP300R-C12-12-250-1T-New	10							250	
EAP300R-C12-12-300-1T-New	10							30	
EAP300R-C12-13-100-1T-New	13							10	100
EAP300R-C12-13-130-1T								10	130
EAP300R-C12-13-150-1T								10	150

MILLING INSERTS

Cont'd Table from APMT 1135

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
EAP300R-C12-16-80-2T-New (APKT113508)	12	16	2	APMT1135-PDER	10	M2.5*6	T8	80
EAP300R-C12-17-50-2T-New (APKT113508)		17			10			50
EAP300R-C12-17-80-2T-New (APKT113508)		17			10			80
EAP300R-C12-20-80-2T-New (APKT113508)		20			10			
EAP300R-C12-25-80-3T-New (APKT113508)		25	10					
EAP300R-C12-28-80-3T-New (APKT113508)		28	3		10			
EAP300R-C12-30-80-3T-New (APKT113508)		30	10					
EAP300R-C12-32-80-4T-New (APKT113508)		32	4		10			
EAP300R-C12-35-80-4T-New (APKT113508)		35			10			
EAP300R-C13-14-100-2T-New	13	14	2		10			100
EAP300R-C13-14-130-2T					10			130
EAP300R-C13-14-150-2T					10			150
EAP300R-C13-14-200-2T-New					10			200
EAP300R-C14-14-100-2T-New	14				10			100
EAP300R-C14-14-130-2T					10			130
EAP300R-C14-14-150-2T					10			150
EAP300R-C14-14-200-2T-New					10			200
EAP300R-C14-15-130-2T-New	15	10			130			
EAP300R-C14-15-150-2T		10			150			
EAP300R-C15-15-130-2T-New		16			10			130
EAP300R-C15-15-150-2T					10			150
EAP300R-C15-16-120-2T-New	10				120			
EAP300R-C15-16-150-2T	10				150			
EAP300R-C15-16-200-2T	15.6	10			200			
EAP300R-C15-16-250-2T-New		10			250			
EAP300R-C15.6-16-120-2T-New		10			120			
EAP300R-C15.6-16-150-2T		10			150			
EAP300R-C15.6-16-200-2T		10			200			
EAP300R-C15.6-16-250-2T-New		10			250			
EAP300R-C15.6-16-300-2T-New		10			300			

MILLING INSERTS

Cont'd Table from APMT 1135

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
EAP300R-C16-16-120-2T	16	15	2	APMT1135-PDER	10	M2.5*6	T8	120	
EAP300R-C16-16-150-2T					10			150	
EAP300R-C16-16-200-2T					10			200	
EAP300R-C16-16-250-2T					10			250	
EAP300R-C16-16-300-2T					10			300	
EAP300R-C16-17-120-2T		17			10			120	
EAP300R-C16-17-150-2T					10			150	
EAP300R-C16-17-200-2T					10			200	
EAP300R-C16-17-250-2T					10			250	
EAP300R-C16-17-300-2T					10			300	
EAP300R-C16-17-350-2T-New					10			350	
EAP300R-C16-18-150-2T					18			10	150
EAP300R-C16-18-200-2T		10						200	
EAP300R-C16-30-85-3T-New		30	3		10			85	
EAP300R-C16-36-85-3T		36			10				
EAP300R-C16-38-85-3T		38			10				
EAP300R-C16-40-85-3T		40			10				
EAP300R-C16-40-70-4T-New			4		10			70	
EAP300R-C19-19-150-2T		19	19		2			10	150
EAP300R-C19-19-150-3T-New					3			10	150
EAP300R-C20-19-150-2T	20	20	2		10			150	
EAP300R-C19-20-120-2T-New	19				10			120	
EAP300R-C19-20-150-2T					10			150	
EAP300R-C19-20-200-2T					10			200	
EAP300R-C19-20-250-2T					10			250	
EAP300R-C19-20-300-2T-New					10			300	
EAP300R-C19-20-150-3T-New			3		10			150	
EAP300R-C19-20-200-3T-New					10			200	
EAP300R-C19-20-250-3T-New	10				250				
EAP300R-C20-20-120-2T	20		2		10			120	
EAP300R-C20-20-150-2T					10			150	
EAP300R-C20-20-200-2T					10			200	
EAP300R-C20-20-250-2T					10			250	
EAP300R-C20-20-300-2T					10			300	
EAP300R-C20-20-120-3T-New			3		10			120	

MILLING INSERTS

Cont'd Table from APMT 1135

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL				
												
EAP300R-C20-20-150-3T	20	20	3	APMT1135-PDER	10	M2.5*6	T8	150				
EAP300R-C20-20-200-3T					10			200				
EAP300R-C20-20-250-3T-New					10			250				
EAP300R-C20-21-120-3T		21	3		10			120				
EAP300R-C20-21-150-3T					10			150				
EAP300R-C20-21-200-3T					10			200				
EAP300R-C20-21-250-3T-New					10			250				
EAP300R-C20-21-300-3T-New					10			300				
EAP300R-C20-21-120-2T		21	2		10			120				
EAP300R-C20-21-150-2T					10			150				
EAP300R-C20-21-200-2T					10			200				
EAP300R-C20-21-250-2T					10			250				
EAP300R-C20-21-300-2T					10			300				
EAP300R-C20-21-350-2T-New					10			350				
EAP300R-C20-22-150-2T		22			10			150				
EAP300R-C20-22-200-2T					10			200				
EAP300R-C20-22-150-3T-New					10			150				
EAP300R-C20-22-200-3T-New		23	3		10			200				
EAP300R-C20-23-150-3T					10			150				
EAP300R-C20-23-200-3T-New					10			200				
EAP300R-C20-24-150-3T		24			10			150				
EAP300R-C20-24-200-3T-New					10			200				
EAP300R-C20-25-150-2T-New		25	2		10			150				
EAP300R-C20-25-150-3T			3		10			200				
EAP300R-C20-25-200-3T					10			250				
EAP300R-C20-25-250-3T					10			150				
EAP300R-C20-25-150-4T-New			4		10			200				
EAP300R-C20-25-200-4T-New					10			250				
EAP300R-C20-25-250-4T-New					10			150				
EAP300R-C20-30-150-3T-New		30	3		10			150				
EAP300R-C24-25-150-2T	24	25	2		10			200				
EAP300R-C24-25-200-2T					10			250				
EAP300R-C24-25-250-2T-New	25				10			150				
EAP300R-C25-25-150-2T-New					10			200				
EAP300R-C25-25-200-2T-New					10			250				

MILLING INSERTS

Cont'd Table from APMT 1135

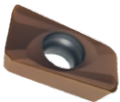
DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
EAP300R-C25-26-150-2T-New	25	26	2	APMT135-PDER	10	M2.5*6	T8	150	
EAP300R-C25-26-200-2T-New					10			200	
EAP300R-C25-26-250-2T-New					10			250	
EAP300R-C24-25-150-3T	24	25	3		10			150	
EAP300R-C24-25-200-3T					10			200	
EAP300R-C24-25-250-3T					10			250	
EAP300R-C25-25-150-3T	25				10			150	
EAP300R-C25-25-200-3T					10			200	
EAP300R-C25-25-250-3T					10			250	
EAP300R-C25-26-150-3T					26			10	150
EAP300R-C25-26-200-3T								10	200
EAP300R-C25-26-250-3T								10	250
EAP300R-C25-26-300-3T-New		10						300	
EAP300R-C25-27-150-3T-New		27			10			150	
EAP300R-C25-27-200-3T-New					10			200	
EAP300R-C25-27-250-3T-New					10			250	
EAP300R-C25-28-150-3T		28			10			150	
EAP300R-C25-28-200-3T-New					10			200	
EAP300R-C25-28-250-3T-New					10			250	
EAP300R-C25-30-150-3T		30			10			150	
EAP300R-C25-30-200-3T					10			200	
EAP300R-C25-30-250-3T-New					10			250	
EAP300R-C25-32-150-3T-New	32	10			150				
EAP300R-C32-32-150-3T-New		10			150				
EAP300R-C32-32-200-3T-New		10			200				
EAP300R-C32-32-250-3T-New		10			250				
EAP300R-C32-33-150-3T-New		33			10			150	
EAP300R-C32-33-200-3T-New					10			200	
EAP300R-C32-33-250-3T-New					10			250	
EAP300R-C32-35-150-3T		35			10			150	
EAP300R-C32-35-200-3T	10				200				
EAP300R-C32-35-250-3T	10				250				
EAP300R-C24-25-150-4T	24	25			4			10	150
EAP300R-C24-25-200-4T								10	200
EAP300R-C24-25-250-4T								10	250
EAP300R-C25-25-150-4T	25							10	150

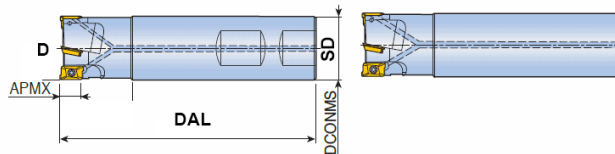
MILLING INSERTS

Cont'd Table from APMT 1135

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
EAP300R-C25-25-200-4T	25	25	4	APMT1135-PDER	10	M2.5*6	T8	200
EAP300R-C25-25-250-4T					10			250
EAP300R-C25-26-150-4T		26			10			150
EAP300R-C25-26-200-4T					10			200
EAP300R-C25-26-250-4T					10			250
EAP300R-C25-28-150-4T		28			10			150
EAP300R-C25-28-200-4T-New					10			200
EAP300R-C25-28-250-4T-New					10			250
EAP300R-C25-30-150-4T		30			10			150
EAP300R-C25-30-200-4T					10			200
EAP300R-C25-30-250-4T-New					10			250
EAP300R-C32-32-150-4T	32	32			10			150
EAP300R-C32-32-200-4T					10			200
EAP300R-C32-32-250-4T-New					10			250
EAP300R-C32-33-150-4T-New		33			10			150
EAP300R-C32-33-200-4T-New					10			200
EAP300R-C32-33-250-4T-New					10			250
EAP300R-C32-35-150-4T		35			10			150
EAP300R-C32-35-200-4T					10			200
EAP300R-C32-35-250-4T					10			250
EAP300R-C32-35-300-4T-New		40			10			300
EAP300R-C32-40-150-4T					10			150
EAP300R-C32-40-200-4T					10			200
EAP300R-C32-40-250-4T-New					10			250
EAP300R-C32-40-300-4T-New					10			300
EAP300R-C32-40-150-5T-New		5	10		150			
EAP300R-C32-40-200-5T-New			10		200			
EAP300R-C32-40-250-5T-New			10		250			
EAP300R-C32-40-300-5T-New			10		300			
EAP300R-C20-20-28M-120-2T-6P	20	20	120		10			120
EAP300R-C20-20-48M-130-2T-12P			130		10			130
EAP300R-C20-20-68M-200-2T-16P			200		10			200
EAP300R-C25-25-38M-130-2T-10P	25	25	130		10			130
EAP300R-C25-25-48M-130-2T-12P			200		10			200
EAP300R-C25-25-68M-200-2T-16P					10			
EAP300R-C32-32-48M-150-3T-18P	32	32	150		10			150

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	APMT 1604	H2	●			



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
EAP400R-C19-20-150-2T	19	20	2	APMT1604-PDER	15	M4*9	T15	150	
EAP400R-C19-20-200-2T-New					15			200	
EAP400R-C20-20-150-2T	20				21			15	150
EAP400R-C20-20-200-2T-New								15	200
EAP400R-C20-21-150-2T		22			15			150	
EAP400R-C20-21-200-2T-New					15			200	
EAP400R-C20-22-150-2T		23			15			150	
EAP400R-C20-22-200-2T-New					15			200	
EAP400R-C20-23-150-2T		24			15			150	
EAP400R-C20-23-200-2T-New					15			200	
EAP400R-C20-24-150-2T		25			25			15	150
EAP400R-C20-24-200-2T-New								15	200
EAP400R-C20-25-150-2T	15							150	
EAP400R-C20-25-200-2T	15							200	
EAP400R-C24-25-150-2T	15							150	
EAP400R-C24-25-200-2T	15							200	
EAP400R-C24-25-250-2T	15							250	
EAP400R-C24-25-300-2T	15							300	
EAP400R-C24-25-350-2T-New	15							350	
EAP400R-C25-25-150-2T	25							15	150
EAP400R-C25-25-200-2T		15			200				

MILLING INSERTS

Cont'd Table from APMT 1604

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
EAP400R-C25-25-250-2T	25	25	2	APMT1604-PDER	15	M4*9	T15	250	
EAP400R-C25-25-300-2T					15			300	
EAP400R-C25-25-350-2T-New					15			350	
EAP400R-C25-25-400-2T					15			400	
EAP400R-C25-26-150-2T		26			15			150	
EAP400R-C25-26-200-2T					15			200	
EAP400R-C25-26-250-2T					15			250	
EAP400R-C25-26-300-2T					15			300	
EAP400R-C25-26-350-2T					15			350	
EAP400R-C25-26-400-2T-New					15			400	
EAP400R-C25-28-150-2T	28	15			150				
EAP400R-C25-28-200-2T		15			200				
EAP400R-C20-30-120-2T	20	30			15			120	
EAP400R-C20-30-150-2T					15			150	
EAP400R-C20-30-200-2T-New					15			200	
EAP400R-C20-30-150-3T-New					15			150	
EAP400R-C20-30-200-3T-New					15			200	
EAP400R-C25-30-150-2T	25				30			15	150
EAP400R-C25-30-200-2T								15	200
EAP400R-C25-30-250-2T								15	250
EAP400R-C25-30-300-2T								15	300
EAP400R-C25-30-350-2T-New								15	350
EAP400R-C25-30-150-3T-New		3	15					150	
EAP400R-C25-30-200-3T-New			15					200	
EAP400R-C25-30-250-3T-New			15					250	
EAP400R-C25-30-300-3T-New			15					300	
EAP400R-C25-32-150-2T		32	32					2	15
EAP400R-C25-32-200-2T	15				200				
EAP400R-C25-32-250-2T	15				250				
EAP400R-C25-32-150-3T-New	3				15			150	
EAP400R-C25-32-200-3T-New					15			200	
EAP400R-C25-32-250-3T-New					15			250	
EAP400R-C32-32-150-3T			32		15			150	
EAP400R-C32-32-200-3T	15				200				
EAP400R-C32-32-250-3T	15				250				

MILLING INSERTS

Cont'd Table from APMT 1604

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
EAP400R-C32-32-300-3T	32	32	3	APMT1604-PDER	15	M4*9	T15	300
EAP400R-C32-32-350-3T					15			350
EAP400R-C32-32-400-3T-New					15			400
EAP400R-C32-33-150-3T		33			15			150
EAP400R-C32-33-200-3T					15			200
EAP400R-C32-33-250-3T					15			250
EAP400R-C32-33-300-3T-New					15			300
EAP400R-C32-33-350-3T-New					15			350
EAP400R-C32-35-150-3T		35			15			150
EAP400R-C32-35-200-3T					15			200
EAP400R-C32-35-250-3T					15			250
EAP400R-C32-35-300-3T					15			300
EAP400R-C32-35-350-3T					15			350
EAP400R-C32-35-400-3T					15			400
EAP400R-C32-35-450-3T-New					15			450
EAP400R-C32-40-150-3T		40			15			150
EAP400R-C32-40-200-3T					15			200
EAP400R-C32-40-250-3T					15			250
EAP400R-C32-40-300-3T					15			300
EAP400R-C32-40-350-3T					15			350
EAP400R-C32-40-400-3T					15			400
EAP400R-C32-40-450-3T-New					15			450
EAP400R-C32-40-150-4T		50	15		150			
EAP400R-C32-40-200-4T			15		200			
EAP400R-C32-50-150-4T			15		150			
EAP400R-C32-50-200-4T-New			15		20			
EAP400R-40-MTA4-4T	MTA4	40	15		165			
EAP400R-50-MTA4-4T		50	15		165			
EAP400R-C16-38-100-4T	16	38	4		15			100
EAP400R-C20-38-100-4T-New	20				15			
EAP400R-C20-40-90-3T		40			15			90
EAP400R-C20-38-90-3T		38			15			
EAP400R-C20-36-90-3T		36			15			
EAP400R-C20-35-90-3T		35			15			

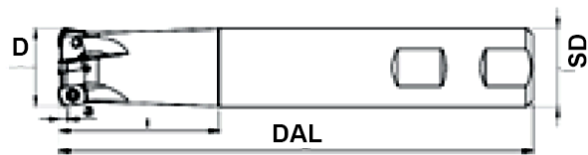
MILLING INSERTS

Cont'd Table from APMT 1604

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT 	APMX	SCREW 	ALLENKEY 	OAL
EAP400R-C32-32-42M-150-2T-6P	32	32	6	APMT1604-PDER	15	M4*9	T15	150
EAP400R-C32-32-55M-150-2T-8P			8		15			
EAP400R-C32-32-70M-150-2T-10P			10		15			
EAP400R-C32-32-100M-200-2T-14P			14		15			
EAP400R-C32-35-55M-150-2T-8P		35	8		15			150
EAP400R-C32-35-70M-150-2T-10P			10		15			150
EAP400R-C32-35-100M-200-2T-14P			14		15			200
EAP400R-C32-40-56M-150-3T-12P		40	12		15			150
EAP400R-C32-40-70M-150-2T-10P			10		15			
EAP400R-C32-40-70M-150-3T-15P			15		15			
EAP400R-C32-40-100M-200-3T-21P			21		15			
EAP400R-C40-50-70M-150-3T-15P	40	50	15		15			150
EAP400R-C40-50-100M-180-3T-21P			21		15			170
EAP400R-50-22-42M-3T-9P	50	22	9		15			70
EAP400R-50-22-60M-3T-15P			12		15			90
EAP400R-50-22-42M-4T-12P			20		15			70
EAP400R-50-22-60M-4T-20P			20		15			90
EAP400R-63-27-42M-4T-12P	63	27	12		15			72
EAP400R-63-27-60M-4T-20P			16		15			90
EAP400R-63-27-78M-4T-24P-New			20		15			110
EAP400R-80-27-72M-5T-25P	80	32	25		15			102
EAP400R-80-32-54M-5T-20P-New			20		15			85
EAP400R-80-32-72M-5T-25P-New			25		15			102
EAP400R-80-32-95M-5T-35P-New			35		15			125
EAP400R-100-40-72M-6T-30P	100	40	30		15			102

MILLING INSERTS

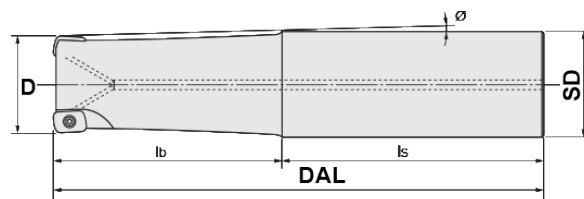
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	BLMP0603	R-M		•		
	BLMP0903	R-M		•		



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT 	APMX	SCREW 	ALLENKEY 	OAL
BLMP0603-C20-21-150-3T-New	20	21	3	BLMP0603R	1	M2.5*6	T8	150
BLMP0603-C25-26-150-4T-New	25	26	4		1			150

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	EPNW 0603	TN	•		•	



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
ASR06-C15-16-150-2T	15	16	2	EP** 0603TN-8	1	M2.5*6	T8	150	
ASR06-C15-16-200-2T					1			200	
ASR06-C16-16-120-2T	16				17			1	120
ASR06-C16-16-150-2T								1	150
ASR06-C16-16-200-2T								1	200
ASR06-C16-17-120-2T		1						120	
ASR06-C16-17-150-2T		1			150				
ASR06-C16-17-200-2T		18			1			200	
ASR06-C16-18-150-2T-New					1			150	
ASR06-C16-18-200-2T-New					1			200	
ASR06-C19-20-150-2T	19				1			150	
ASR06-C19-20-200-2T		1			200				
ASR06-C20-20-130-2T-New	20	20			1			130	
ASR06-C20-20-150-2T					1			150	
ASR06-C20-20-200-2T					1			200	
ASR06-C20-20-250-2T-New					1				
ASR06-C20-21-120-2T					1			120	
ASR06-C20-21-150-2T					1			150	
ASR06-C20-21-200-2T					1			200	
ASR06-C20-21-250-2T-New					1			250	

MILLING INSERTS

Cont'd Table from EPNW 0603

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
ASR06-C19-20-150-3T	19	20	3	EP** 0603TN-8	1	M2.5*6	T8	150
ASR06-C19-20-200-3T					1			200
ASR06-C20-20-130-3T	20				1			130
ASR06-C20-20-150-3T					1			150
ASR06-C20-20-200-3T					1			200
ASR06-C20-20-250-3T					1			250
ASR06-C20-21-120-3T-New		21			1			120
ASR06-C20-21-150-3T					1			150
ASR06-C20-21-200-3T	1				200			
ASR06-C20-21-250-3T-New	1				250			
ASR06-C24-25-150-3T	24				1			150
ASR06-C24-25-200-3T					1			200
ASR06-C24-25-250-3T-New		1			250			
ASR06-C25-25-150-3T	25	25			1			150
ASR06-C25-25-200-3T		1			200			
ASR06-C25-25-250-3T		1			250			
ASR06-C25-26-150-3T		26			1			150
ASR06-C25-26-200-3T					1			200
ASR06-C25-26-250-3T					1			250
ASR06-C25-25-150-4T	25		25		1			150
ASR06-C25-25-200-4T			1		200			
ASR06-C25-25-250-4T			1		250			
ASR06-C25-26-150-4T		26	1					
ASR06-C25-26-200-4T			1		200			
ASR06-C25-26-250-4T			1		250			
ASR06-C25-30-150-4T-New	30		4		1			
ASR06-C25-30-200-4T			1		200			
ASR06-C32-30-230-4T			32		30			1
ASR06-C32-30-300-4T		1			300			
ASR06-C32-32-150-4T		32			1			150
ASR06-C32-32-200-4T					1			200
ASR06-C32-32-250-4T	1				250			

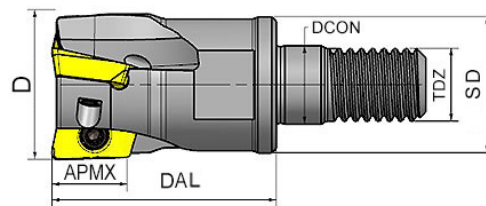
MILLING INSERTS

Cont'd Table from EPNW 0603

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
ASR06-C32-33-150-4T	32	33	4	EP**0603TN-8	1	M2.5*6	T8	150
ASR06-C32-33-200-4T					1			200
ASR06-C32-33-250-4T					1			250
ASR06-C32-33-300-4T					1			300
ASR06-C32-35-150-4T		35	4		1			150
ASR06-C32-35-200-4T					1			200
ASR06-C32-35-250-4T					1			250
ASR06-C32-35-150-5T-New			5		1			150
ASR06-C32-35-200-5T-New					1			200
ASR06-C32-35-250-5T-New					1			250
ASR06-C32-40-150-4T		40	4		1			150
ASR06-C32-40-200-4T					1			200
ASR06-C32-40-250-4T					1			250
ASR06-C32-40-150-5T-New			5		1			150
ASR06-C32-40-200-5T-New					1			200
ASR06-C32-40-250-5T-New					1			250
ASR06-50-22-6T	50	22	6	1				
ASR06-63-22-8T	63		8	1				

MILLING INSERTS

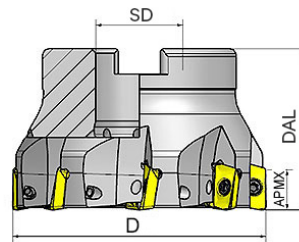
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	JDMT 070204	R	•		•	
	JDMT 070208	R	•		•	



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL	
									
ESE(ASM)-C10-08-100-1T	10	8	1	JD** 0702..	7	M1.8*4	T6	100	
ESE(ASM)-C10-9.5-100-1T		9.5			7				
ESE(ASM)-C10-09-100-1T		9			7				
ESE(ASM)-C10-10-120-2T		10	2		7			120	
ESE(ASM)-C10-11-120-2T		11			7				
ESE(ASM)-C10-11-120-3T			3		7				
ESE(ASM)-C10-12-120-2T		12	2		7				
ESE(ASM)-C10-12-120-3T			3		7				
ESE(ASM)-C12-12-120-2T	2		7						
ESE(ASM)-C12-12-120-3T	3		7						
ESE(ASM)-C12-13-120-2T	13	2	7		130				
ESE(ASM)-C12-13-120-3T		3	7						
ESE(ASM)-C14-14-130-3T	14		7					150	
ESE(ASM)-C14-14-150-3T	14		2						7
ESE(ASM)-C14-15-150-2T		14	4					7	130
ESE(ASM)-C15-15-130-4T	15	16						7	150
ESE(ASM)-C15-15-150-4T								16	
ESE(ASM)-C16-16-150-4T	16	16	3		7			160	
ESE(ASM)-C16-17-160-3T		17	4		7			150	

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	JDMT 1003	R	•		•	



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
AHU10-C10-10-100L-1T	10	10	1	JD ** 1003	10	M2.5*6	T8	100
AHU10-C12-12-120L-1T	12	12			10			120
AHU10-C12-12-130L-1T					10			130
AHU10-C12-12-200L-1T-New					10			200
AHU10-C15-16-160L-2T-New			15		16			10
AHU10-C15.6-16-160L-2T	15.6	10						
AHU10-C15.6-16-200L-2T		10	200					
AHU10-C16-16-120L-2T	16	10	120					
AHU10-C16-16-150L-2T		10	150					
AHU10-C16-16-200L-2T		10	200					
AHU10-C16-17-120L-2T		17	10		120			
AHU10-C16-17-150L-2T			10		150			
AHU10-C16-17-200L-2T			10		200			
AHU10-C20-20-130L-2T	20		10		130			
AHU10-C20-20-130L-3T		3	10					
AHU10-C20-20-150L-2T		2	10		150			
AHU10-C20-20-150L-3T		3	10					
AHU10-C20-20-200L-2T-New		2	10		200			
AHU10-C20-20-200L-3T-New		3	10					
AHU10-C20-21-130L-2T		21	2		10			130

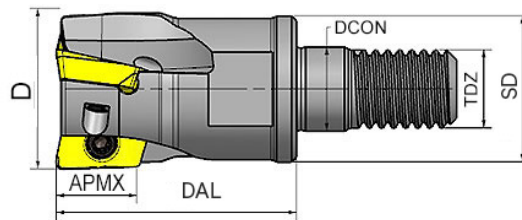
MILLING INSERTS

Cont'd Table from JDMT 1003

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL			
											
AHU10-C20-21-130L-3T	20	21	3	JD**1003	10	M2.5*6	T8	130			
AHU10-C20-21-150L-2T			2		10			150			
AHU10-C20-21-150L-3T			3		10						
AHU10-C20-21-200L-2T-New			2		10			200			
AHU10-C20-21-200L-3T-New			3		10						
AHU10-C25-25-150L-4T	25	25	4		10			150			
AHU10-C25-25-200L-4T					10			200			
AHU10-C25-25-250L-4T-New					10			200			
AHU10-C32-32-150L-4T-New	32	32			10			150			
AHU10-C32-32-200L-4T					10			200			
AHU10-C32-32-250L-4T-New					10			250			
AHU10-C32-35-150L-4T-New		35			10			150			
AHU10-C32-35-200L-4T					10			200			
AHU10-C32-35-250L-4T-New					10			250			

MILLING INSERTS

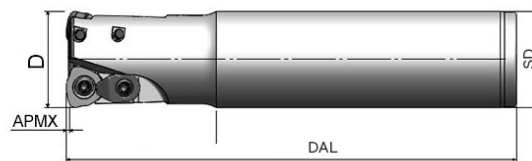
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	JDMT 150508	R	•		•	



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
AHU15-C25-25-150L-2T-New	25	25	2	JD **1505	15	M4*9	T15	150
AHU15-C25-25-200L-2T					15			200
AHU15-C25-25-250L-2T-New					15			250
AHU15-C25-26-150L-2T-New		26			15			150
AHU15-C25-26-200L-2T-New					15			200
AHU15-C25-26-250L-2T-New					15			250
AHU15-C25-30-150L-2T-New		30			15			150
AHU15-C25-30-200L-2T-New					15			200
AHU15-C25-30-250L-2T-New					15			250
AHU15-C32-32-150L-3T-New	32	32	3		15			150
AHU15-C32-32-200L-3T-New					15			200
AHU15-C32-32-250L-3T-New					15			250
AHU15-C32-35-150L-3T-New		35			15			150
AHU15-C32-35-200L-3T-New					15			200
AHU15-C32-35-250L-3T-New					15			250
AHU15-C32-40-150L-3T-New		40			15			150
AHU15-C32-40-200L-3T-New					15			200
AHU15-C32-40-250L-3T-New					15			250

MILLING INSERTS

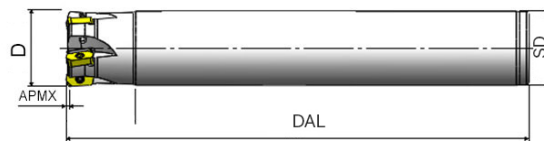
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	JDMW 120420	ZDSR-SR	•			



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	PRESSURE PLATE	OAL
									
EJX12-C32-32-150-2T		32	2	JDMW120420	2	M4*9	T15	AJX-12	150
EJX12-C32-32-200-2T					2				200
EJX12-C32-32-250-2T					2				250
EJX12-C32-33-150-2T		33			2				150
EJX12-C32-33-200-2T					2				200
EJX12-C32-33-250-2T					2				250
EJX12-C32-35-150-2T		35			2				150
EJX12-C32-35-200-2T					2				200
EJX12-C32-35-250-2T					2				250
EJX12-C32-40-150-2T		40			2				150
EJX12-C32-40-200-2T					2				200
EJX12-C32-40-250-2T					2				250

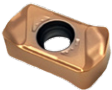
MILLING INSERTS

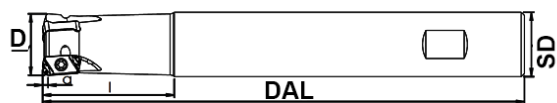
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	LNMU 0202	ZER-MJ	•			



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
EXN02-C10-10-100-2T	10	10	2	LNMU0201	1	M1.8*4	T6	100
EXN02-C12-12-100-2T	12	12			1			100
EXN02-C12-13-100-3T	12	13	3		1			100

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	LNMU 0303	ZER-MJ	•		•	•



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL		
										
EXN03-C16-16-150-2T	16	16	2	LNMU0303ZER	1	M2.5*8	T8	150		
EXN03-C16-16-200-2T					1			200		
EXN03-C16-17-150-2T		17						1	150	
EXN03-C16-17-200-2T								1	200	
EXN03-C19-20-150-3T-New	19	20	3		1			150		
EXN03-C19-20-200-3T-New								1	200	
EXN03-C20-20-150-3T	20							1	150	
EXN03-C20-20-200-3T-New								1	200	
EXN03-C20-21-150-3T		21						1	150	
EXN03-C20-21-200-3T-New								1	200	
EXN03-C24-25-150-4T-New	24	25			4			1	150	
EXN03-C24-25-200-4T-New									1	200
EXN03-C25-25-150-4T	25								1	150
EXN03-C25-25-200-4T-New									1	200
EXN03-C25-26-150-4T		26							1	150
EXN03-C25-26-200-4T									1	200
EXN03-C25-30-150-5T-New	30	30	5					1	150	
EXN03-C25-30-200-5T-New									1	200
EXN03-C29-30-150-5T								29	1	150
EXN03-C32-32-150-5T	32							32	1	150

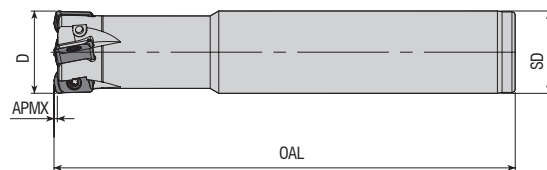
MILLING INSERTS

Cont'd Table from LNMU 0303

DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
EXN03-C32-32-200-5T	32	32	5	LNMU0303ZER		M2.5*8	T8	200
EXN03-C32-33-150-5T		33						150
EXN03-C32-33-200-5T								200
EXN03-C32-35-150-5T					35			
EXN03-C32-35-200-5T								200
EXN03-C32-40-150-5T-New		40						
EXN03-C32-40-200-5T-New								200

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	LOGU 030310	ER-GM	●			



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL		
										
MFH03-C16-16-120-2T-New	16	16	2	LOGU030310ER	1	M3.0*9	T8	120		
MFH03-C16-16-150-2T					1			150		
MFH03-C16-16-200-2T		1			200					
MFH03-C16-17-150-2T		17			1			150		
MFH03-C16-17-200-2T					1			200		
MFH03-C20-20-150-3T	20	20	3		1			150		
MFH03-C20-20-200-3T					1			200		
MFH03-C20-21-150-3T		21			1			150		
MFH03-C20-21-200-3T					1			200		
MFH03-C25-25-150-4T	25	25	4		1			150		
MFH03-C25-25-200-4T					1			200		
MFH03-C25-26-150-4T		26			1			150		
MFH03-C25-26-200-4T					1			200		
MFH03-C25-30-150-5T-New		30			1			150		
MFH03-C25-30-200-5T-New					1			200		
MFH03-C32-32-150-5T		32			32			5	1	150
MFH03-C32-32-200-5T									1	200
MFH03-C32-33-150-5T	33		1		150					
MFH03-C32-33-200-5T			1		200					
MFH03-C32-35-150-5T	35		1		150					
MFH03-C32-35-200-5T			1		200					
MFH03-C32-40-150-5T-New	40		1		150					
MFH03-C32-40-200-5T-New		1	200							

MILLING INSERTS

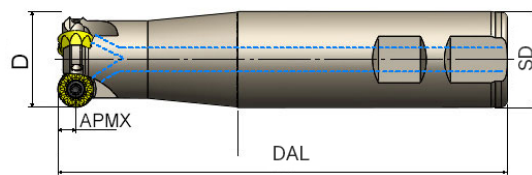
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	LPGT 010210	ER-GM	•			



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	OAL
								
MFH01R-C10-08-100-1T-New	10	8	1	LPGT0102	2.5	M2.0*4	T6	100
MFH01R-C10-09-100-1T-New		9			2.5			
MFH01R-C10-10-100-2T-New		10	2.5					
MFH01R-C10-11-100-2T-New		11	2		2.5			
MFH01R-C10-12-100-2T-New		12			2.5			
MFH01R-C10-12-100-3T-New	3		2.5					
MFH01R-C12-12-100-2T-New	2		2.5					
MFH01R-C12-12-100-3T-New	3		2.5					
MFH01R-C12-13-100-2T-New	12	13	2		2.5			
MFH01R-C12-13-100-3T-New			3		2.5			
MFH01R-C14-14-130-3T-New		14			14			2.5
MFH0R-C16-16-150-4T-New	16	16	4		2.5			150

MILLING INSERTS

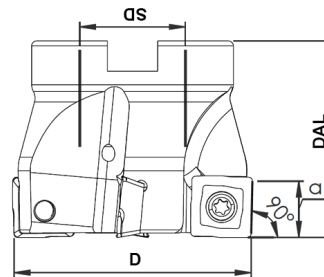
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	RDMT 1003		•	•	•	•
	RDMT 1204		•	•	•	•



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	PRESSURE PLATE	OAL
									
TRS-6R-C32-32-150-2T	32	32	2	RD ** 1204 MO	6	M4*9	T15	TF-R6	150
TRS-6R-C32-32-200-2T					6				200
TRS-6R-C32-32-250-2T					6				250
TRS-6R-C32-32-300-2T					6				300
TRS-6R-C32-40-150-3T		40	3		6				150
TRS-6R-C32-40-200-3T					6				200
TRS-6R-C32-40-250-3T					6				250
TRS-6R-C32-40-300-3T					6				300

MILLING INSERTS

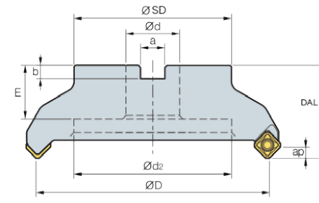
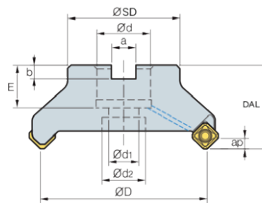
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	SDMT 09T312	SM				
	SDMT 120412	SM	•		•	
	SDMT 120512	GM	•		•	



DESCRIPTION	SHANK DIA (SD)	BLADE DIA (D)	NO. OF FLUTE	INSERT	APMX	SCREW	ALLENKEY	PRESSURE PLATE	OAL
									
ASRF12-C32-32-150L-2T	32	32	2	SD ** 120512	12	4*10	T15	ASRF-12	150
ASRF12-C32-32-200L-2T					12				200
ASRF12-C32-33-150L-2T		33			12				150
ASRF12-C32-33-200L-2T					12				200
ASRF12-C32-35-150L-2T		35			12				150
ASRF12-C32-35-200L-2T					12				200
ASRF12-C32-35-250L-2T					12				250
ASRF12-C32-40-150L-3T		40	3		12				150
ASRF12-C32-40-200L-3T					12				200
ASRF12-C32-40-250L-3T					12				250

MILLING INSERTS

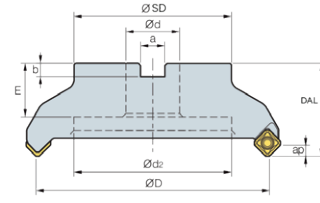
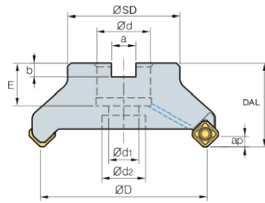
INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	SNMX1205	ANN-M	•	•		



DESCRIPTION	DIA	ARBOUR	NO. OF FLUTE	INSERT	SCREW	ALLENKEY
						
SNMX1205-50-22-4T-45°	50	22	4	SNMX1205	M5.0*12	T20
SNMX1205-63-22-5T-45°	63	22	5			
SNMX1205-80-27-6T-45°	80	27	6			
SNMX1205-100-32-7T-45°	100	32	7			
SNMX1205-125-40-9T-45°	125	40	9			
SNMX1205-160-40-11T-45°	160	40	11			
SNMX1205-200-60-12T-45°	200	60	12			
SNMX1205-50-22-4T-88°	50	22	4			
SNMX1205-63-22-5T-88°	63	22	5			
SNMX1205-80-27-6T-88°	80	27	6			
SNMX1205-100-32-7T-88°	100	32	7			
SNMX1205-125-40-9T-88°	125	40	9			
SNMX1205-160-40-11T-88°	160	40	11			
SNMX1205-200-60-12T-88°	200	60	12			

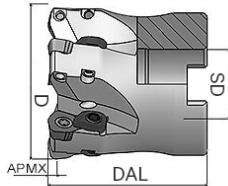
MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	SNMX1206	ANN-M	•	•		

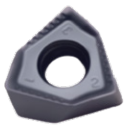


DESCRIPTION	DIA	ARBOUR	NO. OF FLUTE	INSERT	SCREW	ALLENKEY
						
SNMX1206-50-22-4T-45°	50	22	4	SNMX1206	M4.0*10	T15
SNMX1206-63-22-5T-45°	63	22	5			
SNMX1206-80-27-6T-45°	80	27	6			
SNMX1206-100-32-7T-45°	100	32	7			
SNMX1206-125-40-9T-45°	125	40	9			
SNMX1206-160-40-11T-45°	160	40	11			
SNMX1206-200-40-11T-45°	200	60	12			
SNMX1206-50-22-4T-88°	50	22	4			
SNMX1206-63-22-5T-88°	63	22	5			
SNMX1206-80-27-6T-88°	80	27	6			
SNMX1206-100-32-7T-88°	100	32	7			
SNMX1206-125-40-9T-88°	125	40	9			
SNMX1206-160-40-11T-88°	160	40	11			
SNMX1206-200-40-11T-45°	200	60	12			

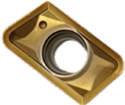
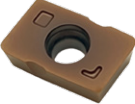
MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921	
	WDMW 080520	ZTR					
							
DESCRIPTION	DIA	ARBOUR	NO. OF FLUTE	INSERT	SCREW	ALLENKEY	PRESURE PLATE
							
SKS08-50-22-3T	50	22	3	WDMW080520 WDMW10X620	M5*12	T15 T20	SKS-08/10
SKS08-50-22-4T	50		4				
SKS08-63-22-4T	63		4				
SKS08-80-27-5T	80	27	5				
SKS08-100-32-6T	100	32					
SKS10-63-22-4T	63	22	4				

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	3PKT060304	R-M		•		
	3PKT100408	R-M		•		
	3PKT150408	R-M		•		
	3PKT190608	R-M		•		
	6NGU 060408	R-M		•		
	6NGU 090508	R-M		•		
	APKT 170508	R-EM	•	•		
	APKT 170516	R-EM	•	•		
	APKT 170524	R-EM	•	•		
	APKT 170530	R-EM	•	•		
	APMT 1604	M2	•	•	•	•
	APMT 160404		•		•	
	APMT 160416		•		•	
	APMT 160420		•		•	
	APMT 160424		•	•	•	
	APMT 160430		•		•	
	APMT 160432		•		•	
	APMT 160440		•		•	
	AXMT 123508	PEER-G	•			
	AXMT 170508	PEER-G	•			
	BDMT 11T308	ER-JT	•			
	BDMT 11T316	ER-JT	•			

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	BLMP0603	R-M		•		
	ENMU 100412	ZER-PH	•			
	JDMW 140520	SR-FT	•			
	LNGU 15T306		•			
	MPHT 060304	DM	•			
	MPHT 080305	DM	•			
	MPHT 120408	DM	•			
	MPHW 060308	ZEL			•	
	ONHU 060408	PM	•			
	ONHU 080608	GM	•			
	PNCU 0905	GNER-MJ	•			
	PNMU 0905	GNEN-MJ	•			

MILLING INSERTS

INSERTS	DESIGNATION	CHIP BREAKER	UT925	UT927	UT923	UT921
	SDMT 09T312	SM	•		•	
	SDMT 09T512	SM				
	SEKT 1205	AFTR		•		
	SEMT 13T3	AGSN-GM	•			
	SNMU 130508	EN-GM	•			
	SNMX 1206	QNN-M	•	•		
	SOMT 100420	ER-GM	•			
	SOMT 140520	ER-GM	•			
	WNMU 040308	EN-GM	•			
	WNMX 060312	ZNM-M	•			
	WNMX 060312	ZNM-M	•			
	YPHW 100308	ZER	•			

Note :

We provide milling cutters tailored to your specific drawing requirements.

NOTES

UNITEC



UNITEC

UNITEC INDIA PVT. LTD.

4889, Phatak Namak, Hauz Qazi, Chabri Bazaar,
Delhi-110006, India

Email : sales@unitecindia.in | Call us : +91 9868050021

Visit us for more information:

www.unitecindia.in



Chat on WhatsApp