

AMXS new

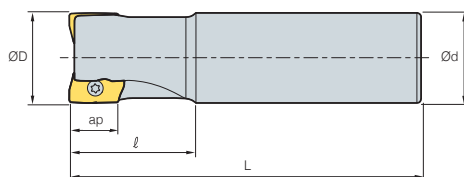


Fig. 1

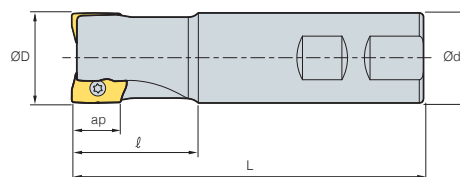


Fig. 2



AA
90°

• AR: 8°
• RR: -10°~3°

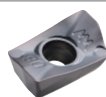
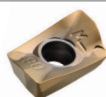
(mm)

Designation		ØD	Ød	ℓ	L	ap		Fig.
AMXS 020R-1C20-180-AD17	1	20	20	35	180	16.5	0.36	1
020R-1W20-090-AD17	1	20	20	35	90	16.5	0.16	2
025R-2C25-200-AD17	2	25	25	35	200	16.5	0.66	1
025R-2W25-115-AD17	2	25	25	35	115	16.5	0.34	2
032R-3C32-200-AD17	3	32	32	45	200	16.5	1.05	1
032R-3W32-125-AD17	3	32	32	45	125	16.5	0.62	2
033R-3C32-200-AD17	3	33	32	45	200	16.5	1.05	1
033R-3W32-125-AD17	3	33	32	45	125	16.5	0.62	2
040R-3C32-200-AD17	3	40	32	50	200	16.5	1.17	1
040R-3W32-130-AD17	3	40	32	50	130	16.5	0.75	2
040R-4C32-200-AD17	4	40	32	50	200	16.5	1.20	1
040R-4W32-130-AD17	4	40	32	50	130	16.5	0.74	2

Available inserts

ADKT-ML

ADKT-MM



Designation		Cermet		Coated												Uncoated		page	
		CN2000	CN30	NCM325	NC5330	NCM535	NCM545	PC2505	PC2010	PC3600	PC3700	PC6510	PC9530	PC9540	PC5300	PC5400	G10		H01
ADKT	170604PESR-MM																		E04
	170608PESR-MM					●					●	●		●	●	●			
	170608PESR-ML					●					●	●		●	●	●			
	170616PESR-MM														●	●			
	170620PESR-MM														●	●			

Parts

Specification		
Ø40~Ø80	FTKA0410	TW15S

Available inserts E04 Available arbors and bolt E400~E402

