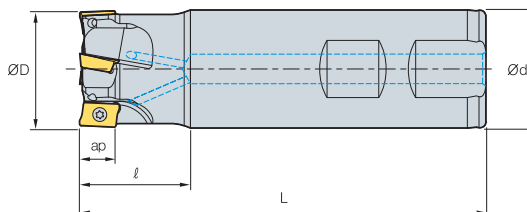


AMS1000S



AA 90°
 • AR : 7.5°~13°
 • RR : -17°~6°

Обозначение			øD	ød	l	L	ap	
AMS	1010HS	2	10	10	20	80	5.6	0.04
	1011HS	2	11	10	20	80	5.6	0.04
	1012HS-2	2	12	12	25	80	5.6	0.06
	1012HS-2L12	2	12	12	25	120	5.6	0.09
	1012HS-3	3	12	12	25	80	5.6	0.06
	1014HS-2	2	14	16	25	90	5.6	0.11
	1014HS-2L16	2	14	16	25	140	5.6	0.18
	1014HS-3	3	14	16	25	90	5.6	0.11
	1015HS	3	15	16	25	90	5.6	0.11
	1015HS-3L16	3	15	16	25	140	5.6	0.18
	1016HS-3	3	16	16	25	90	5.6	0.12
	1016HS-3L16	3	16	16	25	160	5.6	0.22
	1016HS-4	4	16	16	25	90	5.6	0.12
	1017HS	4	17	16	25	90	5.6	0.12
	1017HS-3L16	3	17	16	25	160	5.6	0.22
	1018HS	4	18	16	25	90	5.6	0.12
	1018HS-4L16	4	18	16	25	180	5.6	0.25
	1020HS-4	4	20	20	30	110	5.6	0.23
	1020HS-4L20	4	20	20	30	200	5.6	0.43
	1020HS-5	5	20	20	30	110	5.6	0.23
1021HS	5	21	20	30	110	5.6	0.24	
1021HS-4L20	4	21	20	30	200	5.6	0.43	
1022HS	5	22	20	30	110	5.6	0.27	
1025HS	7	25	25	30	120	5.6	0.39	
1026HS	7	26	25	30	120	5.6	0.39	
1032HS	8	32	32	35	120	5.6	0.65	
1033HS	8	33	32	35	120	5.6	0.65	

(MM)

* () Метрическая система

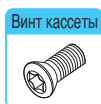
Применяемые СМП

APMT-MM



Обозначение	Тв. сплав с покрытием								Кермет			Тв. сплав				Стр.	
	NCM325	NCM335	NC5330	PC3500	PC5300	PC3545	PC9530	PC6510	PC215K	PD2000	CN2000	CN20	CN30	H01	G10		ST30A
APMT 060202PDSR-MM			●	●	●	●											
0602PDSR-MM			●	●	●	●	●	●									
060208PDSR-MM			●	●	●	●											
060212R-MM			●	●	●	●											
060216R-MM			●	●	●	●											

Комплектующие



ФТКА01842

TW06S-A

