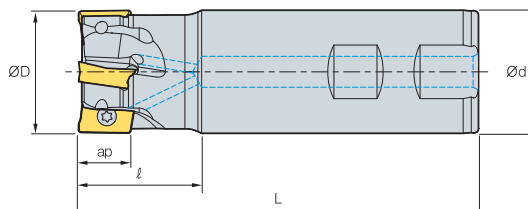


AMS4000S



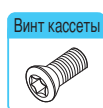
AA 90°
 • AR : 7°~13°
 • RR : -20°~6°

Обозначение			ØD	ød	ℓ	L	ap	
AMS	4020HS	1	20	20	30	90	17	0.18
	4020HS-M	1	20	20	30	160	17	0.17
	4021HS	1	21	20	30	90	17	0.19
	4021HS-M	1	21	20	30	160	17	0.34
	4025HS	2	25	25	40	110	17	0.35
	4025HS-2M25	2	25	25	40	180	17	0.58
	4025HS-2L25	2	25	25	40	230	17	0.8
	4026HS	2	26	25	40	110	17	0.37
	4026HS-2M25	2	26	25	40	180	17	0.60
	4026HS-2L25	2	26	25	40	230	17	0.82
	4032HS	3	32	32	40	125	17	0.65
	4032HS-2M32	2	32	32	50	200	17	1.17
	4032HS-2L32	2	32	32	50	260	17	1.5
	4032HS-3M32	3	32	32	50	200	17	1.10
	4032HS-3L32	3	32	32	50	260	17	1.48
	4033HS	3	33	32	40	125	17	0.68
	4033HS-2M32	2	33	32	50	200	17	1.12
	4033HS-2L32	2	33	32	50	260	17	1.55
	4033HS-3M32	3	33	32	50	200	17	1.12
	4033HS-3L32	3	33	32	50	260	17	1.55

Применяемые СМП

Обозначение	АРМТ-ММ				АРМТ-МF				АРМТ-МL			Стр.					
	NCM325	NCM335	NC5330	PC3500	PC5300	PC3545	PC9530	PC6510	PC215K	PD2000	Кермет		Тв. сплав				
											CN2000	CN20	CN30	H01	G10	ST30A	ST20
АРМТ 1806PDSR-MM	●		●	●	●			●									
1806PDSR-MF			●	●	●												
1806PDSR-ML			●	●	●												
180612PDSR-MM	●		●	●	●												
180616PDSR-MM			●			●											
180620PDSR-MM				●													
180624PDSR-MM			●	●													
180630R-MM																	
180632R-MM			●	●													

Комплектующие



ФТКА0408
ФТКА0410

TW15S

Ø20~Ø25
Ø32~Ø100

