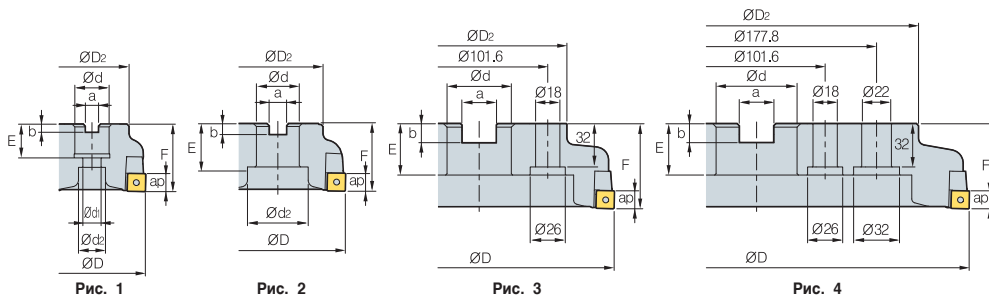


FMPC(M)4000-A

(Алюминиевый корпус)



• AR : 10°
• RR : -9°~-7.3°

Обозначение	ØD	ØD ₂	Ød	a	b	E	F	Ød ₁	Ød ₂	ap	kg	Рис.
FMPC(M) 4063S-A	63	49	22	10.4	6.3	20	50	11	18	6.5	0.6	1
4080S-A	80	67	25.4(27)	9.5(12.4)	6(7)	25(22)	50	13.5	20	6.5	0.8	1
4100S-A	100	67	31.75(32)	12.7(14.4)	8(8)	32	50	-	45	6.5	1.1	2
4100S-25.4-A	100	67	25.4	9.5	6	25	50	-	38	6.5	1.2	2
4125S-A	125	87	38.1(40)	15.9(16.4)	10(9)	38(35)	63	-	56	6.5	1.7	2
4125S-25.4-A	125	70	25.4	9.5	6	25	63	-	38	6.5	1.8	2
4160S-A	160	107	50.8(40)	19.0(16.4)	11(9)	38(35)	63	-	75	6.5	2.5	2
4200S-A	200	130	47.625(60)	25.4(25.7)	14(14)	38(32)	63	-	-	6.5	3.2	3
4250S-A	250	180	47.625(60)	25.4(25.7)	14(14)	38	63	-	-	6.5	4.1	3
4315S-A	315	240	47.625(60)	25.4(25.7)	14(14)	38	63	-	-	6.5	6.7	4

() Метрическая система

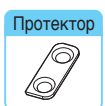
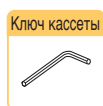
Применяемые СМП

Обозначение	Тв. сплав с покрытием	Кермет	Тв. сплав	Стр.
SDET-MF	NCM325	CN20	H01	
SDET-MM	NCM335	CN30	G10	
SDET-MA	NC5330	CN20	ST30A	
SDXT-MF	PC3500	CN20	ST20	
SDXT-MM	PC3400	CN20		
SDXT-MA	PC3545	CN20		
	PC9530	CN20		
	PC8510	CN20		
	PD2000	CN20		
	CN2000	CN20		
	CN30	CN30		
	H01	H01		
	G10	G10		
	ST30A	ST30A		
	ST20	ST20		
SDET 130504R-MA				
130508R-MF				
130508R-MM				E13
SDXT 130508R-MF	•			E14
130508R-MM	•			E15
130538-MM				
130508R-MA				

Применяемые оправки

Обозначение	Ød	Оправка с хвостовиком BT
FMPC(M) 4063S-□	22	BT□□-FMC22-□□
4080S-□	25.4	BT□□-FMA25.4-□□
	27	BT□□-FMC27-□□
4100S-□	31.75	BT□□-FMA31.75-□□
	32	BT□□-FMC32-□□
4125S-□	38.1	BT□□-FMA38.1-□□
	40	BT□□-FMB40-□□
4160S-□	50.8	BT□□-FMA50.8-□□
	40	BT□□-FMB / FMC40-□□
4200S-□	47.625	BT□□-FMA47.625-□□
4250S-□	60	BT□□-FMB60-□□
4315S-□	60	BT□□-FMB60-□□

Комплектующие



4063S-A ~ 4080S-A	FTNC04509	TW20S	HW40L	LFMP4R1-A	DHA0825	CFMP3R14R1-A	PXMA0306
4100S-A ~ 4315S-A	FTNC04509	TW20S	HW40L	LFMP4R-A	DHA0830	CFMP4R-A	PXMA0306

