



AP Racing Competition Caliper Pad List

Caliper: AP CP8350		Pad Radial Depth/Annulus					
Friction Material Manufacturer	Friction Compound	40mm	43mm	50mm	Recommended use	Description	MU Range/Max Operating Temperature.
Pad Shape Code		-	RCP142	RCP156			
	MX72	-	MX72_RCP142	MX72_RCP156	Street/light track		0.37
	ME22	-	ME22_RCP142	ME22_RCP156	Aggressive street/track		.33 to .40
	ME20	-	ME20_RCP142	ME20_RCP156	Track Use only/Can be street driven		.45 to .50
	N35S	-	N35S_RCP142	N35S_RCP156	Track use only	**Good Upper Temperature Pad Wear**	.52 to .59
	N30C	-	N30C_RCP142	N30C_RCP156	Track use only	**Good Cold Operating Temperature**	.50 to .60
	MA45B	-	MA45B_RCP142	MA45B_RCP156	Track use/Endurance Race		.30 to .33

Pad Shape Code		7751	-	-			
	07	7751.07.20.44	-	-	High Friction/Track use Only		0.55 ~ 0.60
	06	7751.06.20.44	-	-	Endurance/Track use only		Unavailable
	05	7751.05.20.44	-	-	Track use only		Unavailable
	01	7751.01.20.44	-	-	Track use only		0.35 ~ 0.40

Pad Shape Code		-	HB521	-			
	HP Plus	-	HB521N.800	-	Street/track		/1000 F
	Black	-	HB521M.800	-	Aggressive street/track		/900 F
	HT-10	-	HB521S.800	-	Track use only		/1300 F
	DTC-30	-	HB521W.800	-	AutoCross/Track		/1200 F
	DTC-60	-	HB521G.800	-	Track use only		/1600 F
	DTC-70	-	HB521U.800	-	Track use only		/1600 F

Pad Shape Code		-	FPR3097	FPR3116			
	DS2500	-	FRP3097H	FRP3116H	Street/Track		0.42/1300 F
	DS3000	-	FRP3097R	FRP3116R	Track Use Only		0.54/1400 F
	DS1.11	-	FRP3097W	FRP3116W	Track Use Only		0.48/1400 F
	DSUNO	-	FRP3097Z	FRP3116Z	Track Use Only		0.50/1400 F

using either radial depth. If you do not see a pad compound or brand listed here, it does not mean it does not exist. Please check with your preferred pad manufacturer.

are currently developing our own rear brake solution which we feel will completely maximize the braking potential of the FD, as well as pair extrordinarily well with our AP Competition Brake package however we are still a few