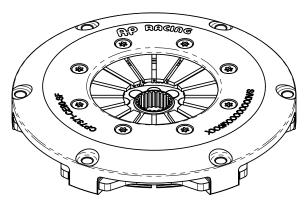
41 INSTALLATION DRAWING

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CP7371, Ø184mm (7.25") SINTERED CLUTCH ASSEMBLY



CP3457-2 STANDARD RELEASE BEARING (OUTER RACE ROTATE CP3457-6 HIGH SPEED RELEASE BEARING (INNER RACE ROTATE RELEASE TRAVEL TO BE LIMITED TO 5.50mm MAXIMUM	
PINTER MAXIMUM MINIMUM MINIM	

424	266	164			
313	196	121			
3500	2400	1600			
4400	3300	2200			
0.75	0.75	0.75			
21.30	22.10	21.28			
24.52	25.31	24.50			
rom the fly	wheel fricti	on face.)			
4.10	4.10	4.10			
	3500 4400 0.75 21.30 19.05 24.52 rom the fly	3500 2400 4400 3300 0.75 0.75 21.30 22.10 19.05 19.81 24.52 25.31 rom the flywheel fricti	313 196 121 3500 2400 1600 4400 3300 2200 0.75 0.75 0.75 21.30 22.10 21.28 19.05 19.81 19.01 24.52 25.31 24.50 rom the flywheel friction face.)	313 196 121 3500 2400 1600 4400 3300 2200 0.75 0.75 0.75 21.30 22.10 21.28 19.05 19.81 19.01 24.52 25.31 24.50 rom the flywheel friction face.)	313 196 121 3500 2400 1600 4400 3300 2200 0.75 0.75 0.75 21.30 22.10 21.28 19.05 19.81 19.01 24.52 25.31 24.50 rom the flywheel friction face.)

PERFORMANO SUFFIX	E	CE	OE	NE		
For Reference						
Diaphragm Spring Ra	te	CRV	ORA	GRN		
Clutch Ratio		EHR	EHR	EHR		
MATERIAL		DRIVE PLATE MATERIAL		DRIVE	PLATE	
SUFFIX				THICKNESS		
90		SINTE	ERED	2.63	Bmm	

FLYWHEEL TYPE					
	SUFFIX	COMMENTS			
FLAT FLYWHEEL	FF	N/A			
STEPPED FLYWHEEL	SF	FOR INSTALLATION DATA SEE SHEET 2			

Sample AP Racing Part No. CP7

CP7371-CE90-SF

П			

THIS CLUTCH HAS BEEN DESIGNED FOR THE WEAR IN INDICATED ABOVE,

DRIVEN PLATE THICKNESS NEW: 2.63mm NOMINAL

DRIVEN PLATE THICKNESS WORN: 1.88mm MIN

	TYPICAL DRIVEN PLAT	E SIZES - CONTACT AP RACINO	FOR OTHERS AVAILABLE					
SPLINE	CP2012 TYPE DRIVE PLATE	CP4429 TYPE DRIVE PLATE						
	SPLINE	(SEE SHEET 2)	(SEE SHEET 2)					
	1" X 23T	CP2012-165FM3	CP4429-4FM4					
	7/8" x 20T	CP2012-166FM3	CP4429-3FM4					
	1 5/32" x 26T	CP2012-171FM3	CP4429-14FM4					
	29.0 x10T	CP2012-199FM3	CP4429-5FM4					

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	ar.		Zone	ials		
Issue No.		Date & No. Particulars		οZ	Ē	I
			ISSUE RECORDS PRE EE ARCHIVE COPY	13		
	5	19/09/14 C4778	DRAWING UPDATED TO CURRENT STANDARD	#	DCB	İ
			SUH CHANGES (AS NOW MEASURED FROM FRICTION FACE NOT FLYWHEEL STEP) CE ASSEMBLY:			

SUH CHANGES (AS NOW MEASURED FROM FRICTION FACE NOT FLYWHELL STEP) CE ASSEMBLY: 21.52 (24.52 WAS 26.86) CE ASSEMBLY: 21.00 WAS 27.83 VIE ASSEMBLY: 21.00 WAS 27.83 VIE ASSEMBLY: 21.20 WAS 27.83 VIE ASSEMBLY: 21.20 WAS 27.83 VIE ASSEMBLY: 21.20 WAS 27.15

TLE 40.4----- (7.1

Ø184mm (7.25") SINGLE PLATE CLUTCH INSTALLATION

DRG NO. CP7371-1CD