_	1	2	3	4	5	6	
А	RIDEWORKS EBE PF30 Shell for 24 We use angular co this type, angular of require some pre	<b>B (68 -73) FOR 46mm mm CRANKS</b> ontact bearings in our Bl contact (A/C) bearings eload on the CRANK	<b>DIA</b> B's of S.	96.5 OVER SEALS M6 TAPPED HOI ON DRIVE SIDE			
В	The torque numbe bearings should be the normal radial b —⊳ M6 THREADE SIDE.	rs for the cranks onto the 3 Nm. This is roughly to bearing torque numbers.	ne A/C twice 8: 283 / 82:83 DRIVE 8:57				
с	→> USE A SPACE SHORTER BOLTS (INCLUDED). →> SUPPORT SE CRANK THROUG POPPING OUT	ER EACH SIDE AND S FOR A 68 SHELL EAL WHEN PUSHNG H TO PREVENT SEAL	NON DS	68mm spacer	and bolts included	FOR <u>2.5 S</u>	68mm SHEL
D	> TENSION / AE STANDARD 52MM USE YOUR HAND TORQUE BOLTS, > GREASE PIN	DJUSTMENT TOOL IS A I C/ HOOK SPANNER - TENSION AND THEI AND THEN CRANK. ENDS IN NON DS CUI	A OR N D,				
E	BEFORE FITTING	Its to 12nm			St St	andard C SP	<u>'ANNER 52M</u>
F	** NOT TO BE US ** DO NOT USE IN DUE TO CRUSH F	ED WITH GXP CRANK N FULLY CARBON SHE RISK	S ELL			al reference Cri R Do IO/K/ IKE COMPONENTS	eated by Lideworks Icument type BBB 24mr
L	1	2	3	4	5	6	



	1	2	3	4	5	6	
	TO FIT						GREASE
A	Measure the wic	Ith of your bike shell it w					
	Clean your bb sl of the shell.	hell and apply a small a		I I I I			
в	Remove the bolt with 68mm = sh	ts from the eBB select t orter bolt 73mm = longe	he correct bolt for your er bolts.	shell			
	Apply a little gre Also apply a little	ase to the thread of the grease to the thread of the	bolts and under the bo he pins.	lt head.			
	Insert the DRIVE the pins and pre THREADED M6	E side and NON DRIVE ess together. (NOTE DR 6 HOLES IN IT)	side cups into the shel NVE SIDE CUP HAS TI	align IE			
С	Insert bolts do n	ot tighten all the way up	).				
	Insert your crank 2.5mm spacer o - require the spac	k, make sure if you have on each side of the cran ers.	e a 68mm shell that you k axle. 73mm shell doe	put a es not			
	Support the sea the seal does no	l on the other cup as yo ot get push out.	u push the crank throug	gh so	DR	IVE SIDE	N
D	Fit other arm of	the crank loosely and m	ount chain or belt				
	Rotate the drive tension on the b stiff (See page c	side cup by hand if pos elt or chain. You may n one for size)	sible to achieve desired eed to use a C spanned	d ·if it's			
	Once desired te	nsion is reached tighter	n the pinch bolts to 12N	Μ		U <u>[</u>	
E	Then torque cra bearings they re crank requires.	nk down to manufacture quire roughly double wh	es spec - not these are nat a standard Shimanc	A/C o type			
					Dept. Techni	cal reference Create Ric	<sup>ted by</sup>
						Docur	iment type
F							BB 24mr

