	Cylinder Head CC Kit Worksneet Copyright © 2003-2009 by Steiger Performance. All Rights Reserved.										
od	ATT.	CE.	Injection Number								
	TANA	1	2		3		4		5		
AFL	Before	сс	сс		СС		сс		сс		
1	After	сс	СС		сс		cc		СС		
	Total	CC +	CC	+	CC	+	CC	+	CC	=	С
	Before	сс	сс		сс		сс		сс		
2	After	СС	СС		сс		сс		СС		
	Total	CC +	CC	+	CC	+	CC	+	CC	=	(
	Before	сс	сс		сс		сс		СС		
3	After	сс	СС		сс		сс		СС		
	Total	CC +	CC	+	CC	+	CC	+	CC	=	. (
	Before	сс	сс		сс		сс		СС		
4	After	СС	СС		сс		сс		СС		
	Total	CC +	CC	+	CC	+	CC	+	CC	=	(
	Before	сс	сс		сс		сс		сс		
5	After	сс	сс		сс		сс		сс		
•	Total	CC +	CC	+	CC	+	CC	+	CC	=	
	Before	сс	сс		сс		сс		СС		
6	After	сс	сс		сс		сс		сс		
-	Total	CC +	CC	+	CC	+	CC	+	CC	=	(
	Before	сс	сс		сс		сс		сс		
7	After	сс	сс		сс		сс		сс		
	Total	CC +	CC	+	СС	+	CC	+	CC	=	(
	Before	сс	сс		сс		сс		СС		
8	After	сс	сс		сс		сс		сс		
	Total	CC +	CC	+	CC	+	CC	+	CC	=	c

. . . . ....

injection, fill the injector and record the number of CCs of fluid it contains in the "Before" box, then squirt it into the head. Record the number of CCs remaining in the "After" box. (If you bottom out the plunger for a particular injection, the amount remaining would be zero.) Once the combustion chamber is full, subtract the "After" readings from the "Before" readings, and record the results in the grey "Total" boxes. Add up these totals along the bottom and the result will be the volume of the combustion chamber in CCs for that particular cylinder. For example:



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Culinder Number

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