

Bore	Stroke	Rod	Comp Height	Pin Diam.	Crown Vol	Wght G	Compression Ratio	Alloy	Clearance Guide			Part No.
									Meas.	Min	Max	

**HONDA S2000 F22C 2.2L GOLD SERIES - FOR USE IN FACTORY FRM (FIBER REINFORCED MATRIX) CYLINDERS ONLY**

1.2, 1.2, 2.8mm Performance Ring Set Included, Designed for Aftermarket Rods

CR calculated at 1.0mm above deck and 0.76mm head gasket thickness

							54cc					
87.00mm	90.7mm	149.65mm	30mm	23mm	9.0cc	331	13.4	4032	0.375	0.0006	0.0014	929986125*
87.25mm						334	13.4					929986135*
87.00mm					-11.0cc	303	9.5	2618	0.375	0.0016	0.0024	929986425**
87.25mm						306	9.5					929986435**

\*Hard Anodized Top Ring Groove For Extreme Duty Applications

\*\*2618 Alloy & Hard Anodized Top Ring Groove For Extreme Duty Applications



**Meas.** = The location to measure piston-to-wall clearance, referenced from the bottom of the piston skirt.

"Min" and "Max" is the suggested range of clearance over the coating for each application.

**Compression Ratio** - calculated at zero deck and 0.040" gasket unless otherwise noted.