

(INTAKE SIDE)

TAPPET SHIM SELECTION TABLE [INTAKE]  
TAPPET SHIM NO. (12892-05C00-XXX)

TAPPET SHIM SET (12800-05830)																						
MEASURED VALVE CLEARANCE (mm)	SUFFIX NO.	120	125	130	135	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220
		PRESENT SHIM SIZE (mm)	1.20	1.25	1.30	1.35	1.40	1.45	1.50	1.55	1.60	1.65	1.70	1.75	1.80	1.85	1.90	1.95	2.00	2.05	2.10	2.15
0.00 – 0.02																						
0.03 – 0.07																						
0.08 – 0.18																						
0.19 – 0.28																						
0.29 – 0.33																						
0.34 – 0.38																						
0.39 – 0.43																						
0.44 – 0.48																						
0.49 – 0.53																						
0.54 – 0.58																						
0.59 – 0.63																						
0.64 – 0.68																						
0.69 – 0.73																						
0.74 – 0.78																						
0.79 – 0.83																						
0.84 – 0.88																						
0.89 – 0.93																						
0.94 – 0.98																						
0.99 – 1.03																						
1.04 – 1.08																						
1.09 – 1.13																						
1.14 – 1.18																						

HOW TO USE THIS CHART:

I.

Measure valve clearance. “ENGINE IS COLD”

II.

Measure present shim size.

III.

Match clearance in vertical column with present shim size in horizontal column.

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- I. Measure valve clearance. "ENGINE IS COLD"
- II. Measure present shim size.
- III. Match clearance in vertical column with present shim size in horizontal column.

EXAMPLE

Valve clearance is 0.23 mm  
Present shim size 1.70 mm  
Shim size to be used 1.80 mm