

### Connecting Rod Bearing Selection

Record the connecting rod I.D. code numbers on the rod.

**NOTE:**

- Numbers (1, 2 or 3) on the connecting rod are the codes for the connecting rod I.D.s.

Record the crankpin O.D. code letters from the crank weight.

**NOTE:**

- Letters (A, B or C) on the crank weight are the codes for the crankpin O.D.s.

**NOTE:**

- Distinguish between the front and rear connecting rod bearing. One painted mark on the front connecting rod and two painted marks on the rear.

Cross reference the crankpin and rod codes to determine the replacement bearing color code.

Connecting rod I.D. Code	1		2		3	
	Front	Rear	Front	Rear	Front	Rear
A 35.995-36.000mm (1.4171-1.4173in)	Yellow	Yellow	Green	Green	Brown	Brown
B 35.989-35.994mm (1.4169-1.4171in)	Green	Green	Brown	Brown	Black	Black
C 35.982-35.988mm (1.4166-1.4169in)	Brown	Brown	Black	Black	Blue	Blue

Bearing thickness

- Blue: Thick
- Black: ↑
- Brown: ↑
- Green: ↓
- Yellow: Thin

### Connecting Rod Selection

If a connecting rod requires replacement, you should select a rod with the same weight code as the original. But if that is unavailable, you may use one of the others specified in the chart on next page.

Original rod code (The rod you must be replace)	Other rod code on that same crankpin	Replacement rod code
A	B	A, B or C
	C	A or B
B	A	B or C
	C	A or B
C	A	B or C
	B	A, B or C

