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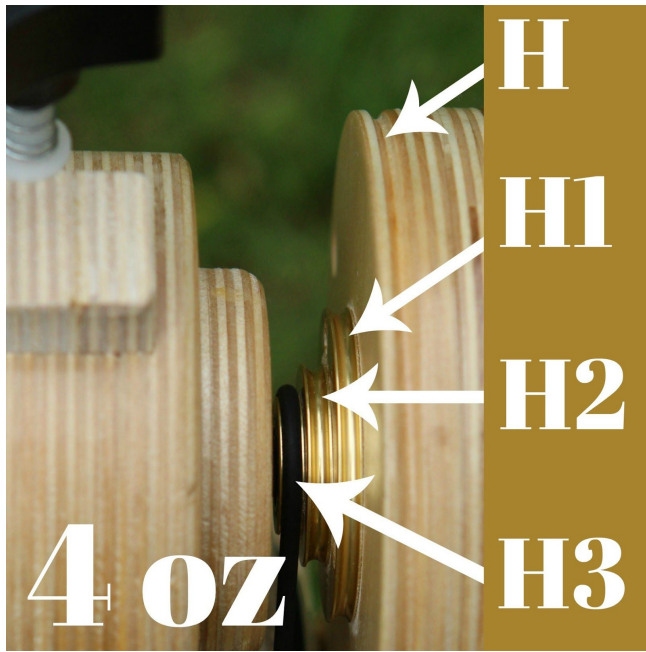
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v. 9.11.2018



Pollywog
ratio guide



Pollywog 4 oz Ratios

1 is largest, 2 is smaller, 3 is smallest
Just like ratios, the smaller the whorl the larger the number

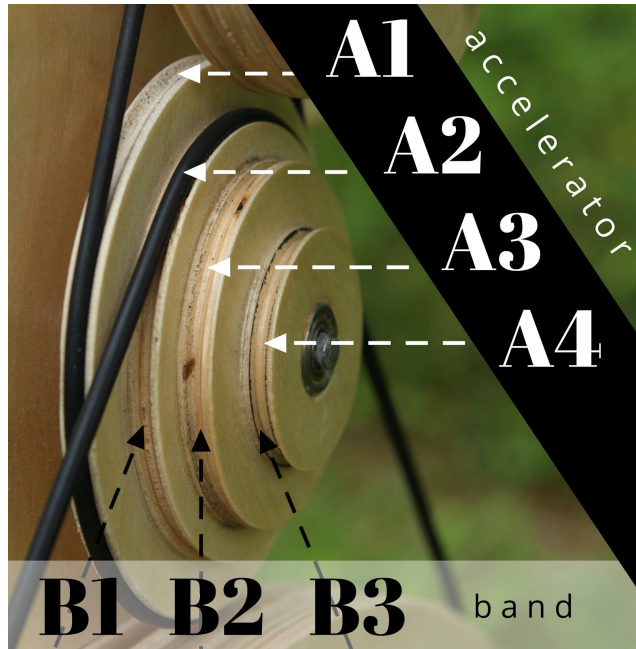
| Flyer | Whorl | Ratio | Yarn |
|-------|-------|-------|-------------|
| 4 oz | H | 1:2.5 | Bulky |
| 4 oz | 1 | 1:4.5 | Bulky/Med |
| 4 oz | 2 | 1:10 | Med/Fine |
| 4 oz | 3 | 1:14 | Fine/X-Fine |

Pollywog 12 oz Ratios

1 is largest, 2 is smaller, 3 is smallest
Just like ratios, the smaller the whorl the larger the number

| Flyer | Whorl | Ratio | Yarn |
|-------|-------|-------|-------------|
| 12 oz | 1 | 1:4.5 | Bulky/Med |
| 12 oz | 2 | 1:10 | Med/Fine |
| 12 oz | 3 | 1:14 | Fine/X-Fine |

Accelerator Whorl Map



Accelerated Ratios

1 is largest, 2 is smaller, 3 is smallest

All ratios on the accelerated head are for spinning fine yarns and short staple length fibers. The wooden 4oz (H) whorl is not to be used with the accelerator.

H = Head Whorl (3 total - H1, H2, H3)
A = Accelerator (4 total - A1, A2, A3, A4)
B = Lower Band (3 total - B1, B2, B3)

| By Location | | By Speed | |
|-------------|-------|----------|-------|
| H1+A1+B3 | 1:14 | H3+A1+B3 | 1:33 |
| H2+A1+B3 | 1:23 | H3+A2+B3 | 1:25 |
| H3+A1+B3 | 1:33 | H2+A1+B3 | 1:23 |
| H1+A2+B3 | 1:11 | H3+A1+B2 | 1:22 |
| H2+A2+B3 | 1:17 | H3+A1+B1 | 1:18 |
| H3+A2+B3 | 1:25 | H2+A2+B3 | 1:17 |
| H1+A1+B2 | 1:9.5 | H2+A1+B2 | 1:15 |
| H2+A1+B2 | 1:15 | H1+A1+B3 | 1:14 |
| H3+A1+B2 | 1:22 | H2+A1+B1 | 1:12 |
| H1+A1+B1 | 1:8 | H1+A2+B3 | 1:11 |
| H2+A1+B1 | 1:12 | H1+A1+B2 | 1:9.5 |
| H3+A1+B1 | 1:18 | H1+A1+B1 | 1:8 |