

## CILINDRETTI Lungh. 330mm

HM RODS - Standard Length 330mm

### XS10

| ∅    | lungh. length | Grezzo As sintered | Rettificato h6 Ground h6 |
|------|---------------|--------------------|--------------------------|
| 1,0  | 330           | XS10.RS.0100.330   | XS10.RG.0100.330         |
| 1,2  | 330           | XS10.RS.0120.330   | XS10.RG.0120.330         |
| 1,5  | 330           | XS10.RS.0150.330   | XS10.RG.0150.330         |
| 1,6  | 330           | XS10.RS.0160.330   | XS10.RG.0160.330         |
| 2,0  | 330           | XS10.RS.0200.330   | XS10.RG.0200.330         |
| 2,3  | 330           | XS10.RS.0230.330   | XS10.RG.0230.330         |
| 2,5  | 330           | XS10.RS.0250.330   | XS10.RG.0250.330         |
| 3,0  | 330           | XS10.RS.0300.330   | XS10.RG.0300.330         |
| 3,17 | 330           | XS10.RS.0317.330   | XS10.RG.0317.330         |
| 3,5  | 330           | XS10.RS.0350.330   | XS10.RG.0350.330         |
| 4,0  | 330           | XS10.RS.0400.330   | XS10.RG.0400.330         |
| 4,5  | 330           | XS10.RS.0450.330   | XS10.RG.0450.330         |
| 5,0  | 330           | XS10.RS.0500.330   | XS10.RG.0500.330         |
| 5,5  | 330           | XS10.RS.0550.330   | XS10.RG.0550.330         |
| 6,0  | 330           | XS10.RS.0600.330   | XS10.RG.0600.330         |
| 6,5  | 330           | XS10.RS.0650.330   | XS10.RG.0650.330         |
| 7,0  | 330           | XS10.RS.0700.330   | XS10.RG.0700.330         |
| 7,5  | 330           | XS10.RS.0750.330   | XS10.RG.0750.330         |
| 8,0  | 330           | XS10.RS.0800.330   | XS10.RG.0800.330         |
| 8,5  | 330           | XS10.RS.0850.330   | XS10.RG.0850.330         |
| 9,0  | 330           | XS10.RS.0900.330   | XS10.RG.0900.330         |
| 9,5  | 330           | XS10.RS.0950.330   | XS10.RG.0950.330         |
| 10,0 | 330           | XS10.RS.1000.330   | XS10.RG.1000.330         |
| 10,5 | 330           | XS10.RS.1050.330   | XS10.RG.1050.330         |
| 11,0 | 330           | XS10.RS.1100.330   | XS10.RG.1100.330         |
| 11,5 | 330           | XS10.RS.1150.330   | XS10.RG.1150.330         |
| 12,0 | 330           | XS10.RS.1200.330   | XS10.RG.1200.330         |
| 12,5 | 330           | XS10.RS.1250.330   | XS10.RG.1250.330         |
| 12,7 | 330           | XS10.RS.1270.330   | XS10.RG.1270.330         |
| 13,0 | 330           | XS10.RS.1300.330   | XS10.RG.1300.330         |
| 13,5 | 330           | XS10.RS.1350.330   | XS10.RG.1350.330         |
| 14,0 | 330           | XS10.RS.1400.330   | XS10.RG.1400.330         |
| 14,5 | 330           | XS10.RS.1450.330   | XS10.RG.1450.330         |
| 15,0 | 330           | XS10.RS.1500.330   | XS10.RG.1500.330         |
| 16,0 | 330           | XS10.RS.1600.330   | XS10.RG.1600.330         |
| 17,0 | 330           | XS10.RS.1700.330   | XS10.RG.1700.330         |
| 18,0 | 330           | XS10.RS.1800.330   | XS10.RG.1800.330         |
| 19,0 | 330           | XS10.RS.1900.330   | XS10.RG.1900.330         |
| 20,0 | 330           | XS10.RS.2000.330   | XS10.RG.2000.330         |
| 21,0 | 330           | XS10.RS.2100.330   | XS10.RG.2100.330         |
| 22,0 | 330           | XS10.RS.2200.330   | XS10.RG.2200.330         |

### HF10

| ∅    | lungh. length | Grezzo As sintered | Rettificato h6 Ground h6 |
|------|---------------|--------------------|--------------------------|
| 1,0  | 330           | HF10.RS.0100.330   | HF10.RG.0100.330         |
| 1,2  | 330           | HF10.RS.0120.330   | HF10.RG.0120.330         |
| 1,5  | 330           | HF10.RS.0150.330   | HF10.RG.0150.330         |
| 1,6  | 330           | HF10.RS.0160.330   | HF10.RG.0160.330         |
| 2,0  | 330           | HF10.RS.0200.330   | HF10.RG.0200.330         |
| 2,3  | 330           | HF10.RS.0230.330   | HF10.RG.0230.330         |
| 2,5  | 330           | HF10.RS.0250.330   | HF10.RG.0250.330         |
| 3,0  | 330           | HF10.RS.0300.330   | HF10.RG.0300.330         |
| 3,17 | 330           | HF10.RS.0317.330   | HF10.RG.0317.330         |
| 3,5  | 330           | HF10.RS.0350.330   | HF10.RG.0350.330         |
| 4,0  | 330           | HF10.RS.0400.330   | HF10.RG.0400.330         |
| 4,5  | 330           | HF10.RS.0450.330   | HF10.RG.0450.330         |
| 5,0  | 330           | HF10.RS.0500.330   | HF10.RG.0500.330         |
| 5,5  | 330           | HF10.RS.0550.330   | HF10.RG.0550.330         |
| 6,0  | 330           | HF10.RS.0600.330   | HF10.RG.0600.330         |
| 6,5  | 330           | HF10.RS.0650.330   | HF10.RG.0650.330         |
| 7,0  | 330           | HF10.RS.0700.330   | HF10.RG.0700.330         |
| 7,5  | 330           | HF10.RS.0750.330   | HF10.RG.0750.330         |
| 8,0  | 330           | HF10.RS.0800.330   | HF10.RG.0800.330         |
| 8,5  | 330           | HF10.RS.0850.330   | HF10.RG.0850.330         |
| 9,0  | 330           | HF10.RS.0900.330   | HF10.RG.0900.330         |
| 9,5  | 330           | HF10.RS.0950.330   | HF10.RG.0950.330         |
| 10,0 | 330           | HF10.RS.1000.330   | HF10.RG.1000.330         |
| 10,5 | 330           | HF10.RS.1050.330   | HF10.RG.1050.330         |
| 11,0 | 330           | HF10.RS.1100.330   | HF10.RG.1100.330         |
| 11,5 | 330           | HF10.RS.1150.330   | HF10.RG.1150.330         |
| 12,0 | 330           | HF10.RS.1200.330   | HF10.RG.1200.330         |
| 12,5 | 330           | HF10.RS.1250.330   | HF10.RG.1250.330         |
| 12,7 | 330           | HF10.RS.1270.330   | HF10.RG.1270.330         |
| 13,0 | 330           | HF10.RS.1300.330   | HF10.RG.1300.330         |
| 13,5 | 330           | HF10.RS.1350.330   | HF10.RG.1350.330         |
| 14,0 | 330           | HF10.RS.1400.330   | HF10.RG.1400.330         |
| 14,5 | 330           | HF10.RS.1450.330   | HF10.RG.1450.330         |
| 15,0 | 330           | HF10.RS.1500.330   | HF10.RG.1500.330         |
| 16,0 | 330           | HF10.RS.1600.330   | HF10.RG.1600.330         |
| 17,0 | 330           | HF10.RS.1700.330   | HF10.RG.1700.330         |
| 18,0 | 330           | HF10.RS.1800.330   | HF10.RG.1800.330         |
| 19,0 | 330           | HF10.RS.1900.330   | HF10.RG.1900.330         |
| 20,0 | 330           | HF10.RS.2000.330   | HF10.RG.2000.330         |
| 21,0 | 330           | HF10.RS.2100.330   | HF10.RG.2100.330         |
| 22,0 | 330           | HF10.RS.2200.330   | HF10.RG.2200.330         |

### HC12

| ∅    | lungh. length | Grezzo As sintered | Rettificato h6 Ground h6 |
|------|---------------|--------------------|--------------------------|
| 1,0  | 330           | HC12.RS.0100.330   | HC12.RG.0100.330         |
| 1,2  | 330           | HC12.RS.0120.330   | HC12.RG.0120.330         |
| 1,5  | 330           | HC12.RS.0150.330   | HC12.RG.0150.330         |
| 1,6  | 330           | HC12.RS.0160.330   | HC12.RG.0160.330         |
| 2,0  | 330           | HC12.RS.0200.330   | HC12.RG.0200.330         |
| 2,3  | 330           | HC12.RS.0230.330   | HC12.RG.0230.330         |
| 2,5  | 330           | HC12.RS.0250.330   | HC12.RG.0250.330         |
| 3,0  | 330           | HC12.RS.0300.330   | HC12.RG.0300.330         |
| 3,17 | 330           | HC12.RS.0317.330   | HC12.RG.0317.330         |
| 3,5  | 330           | HC12.RS.0350.330   | HC12.RG.0350.330         |
| 4,0  | 330           | HC12.RS.0400.330   | HC12.RG.0400.330         |
| 4,5  | 330           | HC12.RS.0450.330   | HC12.RG.0450.330         |
| 5,0  | 330           | HC12.RS.0500.330   | HC12.RG.0500.330         |
| 5,5  | 330           | HC12.RS.0550.330   | HC12.RG.0550.330         |
| 6,0  | 330           | HC12.RS.0600.330   | HC12.RG.0600.330         |
| 6,5  | 330           | HC12.RS.0650.330   | HC12.RG.0650.330         |
| 7,0  | 330           | HC12.RS.0700.330   | HC12.RG.0700.330         |
| 7,5  | 330           | HC12.RS.0750.330   | HC12.RG.0750.330         |
| 8,0  | 330           | HC12.RS.0800.330   | HC12.RG.0800.330         |
| 8,5  | 330           | HC12.RS.0850.330   | HC12.RG.0850.330         |
| 9,0  | 330           | HC12.RS.0900.330   | HC12.RG.0900.330         |
| 9,5  | 330           | HC12.RS.0950.330   | HC12.RG.0950.330         |
| 10,0 | 330           | HC12.RS.1000.330   | HC12.RG.1000.330         |
| 10,5 | 330           | HC12.RS.1050.330   | HC12.RG.1050.330         |
| 11,0 | 330           | HC12.RS.1100.330   | HC12.RG.1100.330         |
| 11,5 | 330           | HC12.RS.1150.330   | HC12.RG.1150.330         |
| 12,0 | 330           | HC12.RS.1200.330   | HC12.RG.1200.330         |
| 12,5 | 330           | HC12.RS.1250.330   | HC12.RG.1250.330         |
| 12,7 | 330           | HC12.RS.1270.330   | HC12.RG.1270.330         |
| 13,0 | 330           | HC12.RS.1300.330   | HC12.RG.1300.330         |
| 13,5 | 330           | HC12.RS.1350.330   | HC12.RG.1350.330         |
| 14,0 | 330           | HC12.RS.1400.330   | HC12.RG.1400.330         |
| 14,5 | 330           | HC12.RS.1450.330   | HC12.RG.1450.330         |
| 15,0 | 330           | HC12.RS.1500.330   | HC12.RG.1500.330         |
| 16,0 | 330           | HC12.RS.1600.330   | HC12.RG.1600.330         |
| 17,0 | 330           | HC12.RS.1700.330   | HC12.RG.1700.330         |
| 18,0 | 330           | HC12.RS.1800.330   | HC12.RG.1800.330         |
| 19,0 | 330           | HC12.RS.1900.330   | HC12.RG.1900.330         |
| 20,0 | 330           | HC12.RS.2000.330   | HC12.RG.2000.330         |
| 21,0 | 330           | HC12.RS.2100.330   | HC12.RG.2100.330         |
| 22,0 | 330           | HC12.RS.2200.330   | HC12.RG.2200.330         |

Misure espresse in mm./All Measures are in mm.

## CILINDRETTI Lungh. 330mm

HM RODS - Standard Length 330mm

### XS10

### HF10

### HC12

| Ø    | lungh. length | Grezzo As sintered | Rettificato h6 Ground h6 |
|------|---------------|--------------------|--------------------------|
| 23,0 | 330           | XS10.RS.2300.330   | XS10.RG.2300.330         |
| 24,0 | 330           | XS10.RS.2400.330   | XS10.RG.2400.330         |
| 25,0 | 330           | XS10.RS.2500.330   | XS10.RG.2500.330         |
| 26,0 | 330           | XS10.RS.2600.330   | XS10.RG.2600.330         |
| 27,0 | 330           | XS10.RS.2700.330   | XS10.RG.2700.330         |
| 28,0 | 330           | XS10.RS.2800.330   | XS10.RG.2800.330         |
| 29,0 | 330           | XS10.RS.2900.330   | XS10.RG.2900.330         |
| 30,0 | 330           | XS10.RS.3000.330   | XS10.RG.3000.330         |
| 31,0 | 330           | XS10.RS.3100.330   | XS10.RG.3100.330         |
| 32,0 | 330           | XS10.RS.3200.330   | XS10.RG.3200.330         |
| 33,0 | 330           | XS10.RS.3300.330   | XS10.RG.3300.330         |
| 34,0 | 330           | XS10.RS.3400.330   | XS10.RG.3400.330         |
| 35,0 | 330           | XS10.RS.3500.330   | XS10.RG.3500.330         |
| 36,0 | 330           | XS10.RS.3600.330   | XS10.RG.3600.330         |
| 37,0 | 330           | XS10.RS.3700.330   | XS10.RG.3700.330         |
| 38,0 | 330           | XS10.RS.3800.330   | XS10.RG.3800.330         |
| 39,0 | 330           | XS10.RS.3900.330   | XS10.RG.3900.330         |
| 40,0 | 330           | XS10.RS.4000.330   | XS10.RG.4000.330         |
| 42,0 | 330           | XS10.RS.4200.330   | XS10.RG.4200.330         |
| 45,0 | 330           | XS10.RS.4500.330   | XS10.RG.4500.330         |

| Grezzo As sintered | Rettificato h6 Ground h6 |
|--------------------|--------------------------|
| HF10.RS.2300.330   | HF10.RG.2300.330         |
| HF10.RS.2400.330   | HF10.RG.2400.330         |
| HF10.RS.2500.330   | HF10.RG.2500.330         |
| HF10.RS.2600.330   | HF10.RG.2600.330         |
| HF10.RS.2700.330   | HF10.RG.2700.330         |
| HF10.RS.2800.330   | HF10.RG.2800.330         |
| HF10.RS.2900.330   | HF10.RG.2900.330         |
| HF10.RS.3000.330   | HF10.RG.3000.330         |
| HF10.RS.3100.330   | HF10.RG.3100.330         |
| HF10.RS.3200.330   | HF10.RG.3200.330         |
| HF10.RS.3300.330   | HF10.RG.3300.330         |
| HF10.RS.3400.330   | HF10.RG.3400.330         |
| HF10.RS.3500.330   | HF10.RG.3500.330         |

| Grezzo As sintered | Rettificato h6 Ground h6 |
|--------------------|--------------------------|
| HC12.RS.2300.330   | HC12.RG.2300.330         |
| HC12.RS.2400.330   | HC12.RG.2400.330         |
| HC12.RS.2500.330   | HC12.RG.2500.330         |
| HC12.RS.2600.330   | HC12.RG.2600.330         |
| HC12.RS.2700.330   | HC12.RG.2700.330         |
| HC12.RS.2800.330   | HC12.RG.2800.330         |
| HC12.RS.2900.330   | HC12.RG.2900.330         |
| HC12.RS.3000.330   | HC12.RG.3000.330         |
| HC12.RS.3100.330   | HC12.RG.3100.330         |
| HC12.RS.3200.330   | HC12.RG.3200.330         |
| HC12.RS.3300.330   | HC12.RG.3300.330         |
| HC12.RS.3400.330   | HC12.RG.3400.330         |
| HC12.RS.3500.330   | HC12.RG.3500.330         |

Misure espresse in mm./All Measures are in mm.