



3 FLUTE, REGULAR LENGTH

- High precision and excellent surface due to each 4F broken index geometry
- The unique patented design decrease chatter and resonance, can achieve an Axial Depth 1XD
- Reinforced bending moment because of double core geometry

XCR503 ...series



| EDP. No. | D | R | L ₁ | L ₂ | D ₂ | STOCK |
|------------|----|-----|----------------|----------------|----------------|-------|
| XCR5030502 | 5 | 0.2 | 15 | 50 | 6 | • |
| XCR5030602 | 6 | 0.2 | 15 | 50 | 6 | • |
| XCR5030605 | | 0.5 | | | | • |
| XCR5030610 | | 1 | | | | • |
| XCR5030805 | 8 | 0.5 | 20 | 60 | 8 | • |
| XCR5030810 | | 1 | | | | • |
| XCR5031005 | 10 | 0.5 | 25 | 70 | 10 | • |
| XCR5031010 | | 1 | | | | • |
| XCR5031205 | 12 | 0.5 | 30 | 75 | 12 | • |
| XCR5031210 | | 1 | | | | • |
| XCR5031605 | 16 | 0.5 | 40 | 90 | 16 | • |
| XCR5031610 | | 1 | | | | • |
| XCR5032005 | 20 | 0.5 | 45 | 100 | 20 | • |
| XCR5032010 | | 1 | | | | • |
| XCR5032505 | 25 | 0.5 | 50 | 120 | 25 | • |
| XCR5032510 | | 1 | | | | • |

※ Flat shank is available upon request
ex) XCR5031010F : Flat shank

■ Tolerance

| Mill Dia. (mm) | Shank Dia. |
|----------------|------------|
| 0 ~ -0.02 | h6 |

※ Items can be changed for quality improvement without notice.