

SVJC steel boring bar, positive right
for turning blind hole radius using VC indexable insert

ATORN®

Application

For turning blind hole radius using 35° VC indexable insert.

Version

- precision-manufactured steel boring bar, with inner cooling, V type, 52° pitch angle, 35° tip angle, 7° clearance angle

Advantage

- very slim geometry, optimised for contour turning work
- positive body geometry ensures low cutting forces



| | |
|---|---|
| Art. No. | 17850 250 |
| ISO name | SVJC R11 |
| Material | Steel |
| Composition of set | 1 piece each 17850 300-310 (A16M, A20Q) |
| Number of pieces in assortment/set | 2 PCS |
| Suitable for indexable inserts | VC.. 1103.. |
| Machining direction | Right |
| DIN | 8024 |

EAN-Code

4050293110197