

PTFN steel boring bar, negative, left

for longitudinal turning using TN indexable insert

ATORN[®]

Application

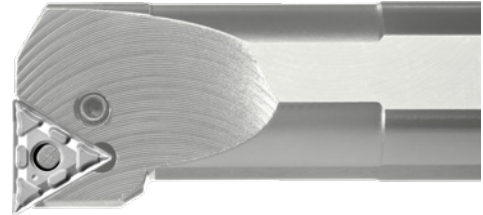
For longitudinal turning using TN 60° indexable insert

Version

- precision-manufactured steel boring bar, T type, 90° pitch angle, 60° tip angle, 0° clearance angle

Advantage

- three-edge geometry lowers costs per cut
- negative body geometry ensures good stability and absorption of force for large cutting depths



Art. No.	17858 146
ISO name	A 25 R PTFN R/L 16
Min. bore diameter	32 mm
Shaft diameter	25 mm
Clearance length	40 mm
Length	200 mm
Clamping surface height	23 mm
Programming size	17 mm
Cutting edge height	11.5 mm
Suitable for indexable inserts	TN.. 1604..
Tool design	Left

EAN-Code

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