

MVJN clamp holder, negative, right

For copy and longitudinal turning with VN indexable insert

ATORN[®]

Application

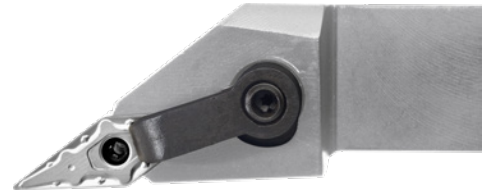
For copy and longitudinal turning with VN indexable insert, 35°.

Version

- Precision-manufactured steel support, burnished, hardened, adjustable clamping system, type V, working angle 93°, tip angle 35°, clearance angle 0°

Advantage

- Very streamlined geometry, optimised for contour lathe work with large feed depths and unfavourable conditions
- Negative geometry of the body ensures good stability and force absorption at large cutting depths
- Broad range of use: suitable for both finishing and roughing operations
- Adjustable clamp minimises vibrations and ensures good force transfer



Art. No.	17859 115
ISO name	MVJN R/L 2525 M16
Shaft height	25 mm
Shank width	25 mm
Length	150 mm
Programming size	32 mm
Length of head	37 mm
Suitable for indexable inserts	VN.. 1604..
Tool design	Right
DIN	4983

EAN-Code

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