

PCLN clamp holder with internal cooling, negative

For facing and longitudinal turning using CN indexable inserts

ATORN[®]

Application

for longitudinal and face turning with CN indexable insert, 80°

Version

- precision-made steel carrier with high-performance cooling system, nickel-plated, hardened, toggle-joint clamping system, type C, attack angle 95°, tip angle 80°, clearance angle 0°

Advantage

- high-performance cooling channel system with three outlets ensures an extremely long service life and reliable working
- Universal use for face and longitudinal turning 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



Art. no.	17837 710
ISO name	PCLN R/L 1616 H12 IK G1/8
Shaft height	16 mm
Shank width	16 mm
Length	100 mm
Length of head	26 mm
Programming size	20 mm
Suitable for indexable inserts	CN.. 1204..
Tool design	Left
DIN	4983

EAN-Code

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