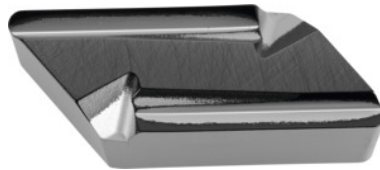


**Garant**
**KNUX 160410L, Grade: HB7120-1**

**Order data**

Order number	251038 HB7120-1
GTIN	4045197819871
Item class	21G

**Description**

KNUX 160410L HB7120-1 Grade: HB7120-1

Chip breaker: VM

Chip diverter: 2.2 mm

 Cutting depth  $a_p$ : 0.5 - 5 mm

 Feed  $f$ : 0.2 - 0.5 mm/rev.

 Cutting speed  $v_c$  main application: 80 - 260 m/min

**Technical description**

Main application	M
Cutting conditions	continuous
Corner radius	1 mm
Chip diverter	2.2 mm
Feed $f$	0.2 - 0.5 mm/rev.
Cutting depth $a_p$	0.5 - 5 mm
Grade	HB7120-1
Chip breaker	VM
Cutting speed $v_c$ main application	80 - 260 m/min
Finishing/roughing assignment	Semi-roughing

Tool material	Carbide
Number of changes/inserts	2
ISO code indexable insert	KNUX 160410L
Type of product	Indexable insert for turning