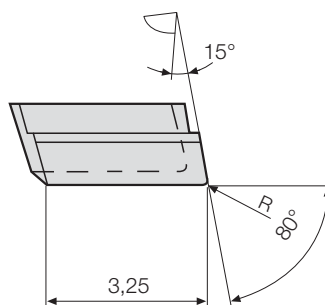
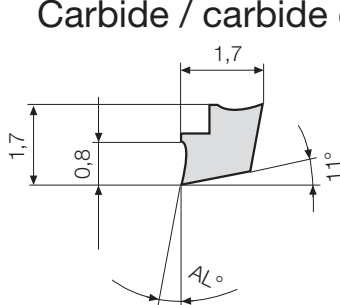


# Indexable inserts precision ground for boring bars starting from 5 mm working diameter



## Insert W 1733-.... .... L/R\*

Carbide / carbide coated



Left-hand cutting versions  
right-hand cutting versions inv.

				Part nr. 20128	Part nr. 20129 uncoated	Part nr. 20130	Part nr. 20131	Part nr. 20132 coated	Artikel Nr. 20133
Code	Drawing nr.	R	AL°	P10	P40	K10	H02	H06	H26
17,330	W 1733-0008 1000 L	0.05	10	●	●	●	●	●	●
17,331	W 1733-0208 1000 L	0.2	10	●	●	●	●	●	●
17,332	W 1733-0008 1620 L	0.05	16	○	○	●	●	○	
17,333	W 1733-0208 1620 L	0.2	16	○	○	●	●	○	

				Part nr. 20226	Part nr. 20227 uncoated	Part nr. 20228	Part nr. 20229	Part nr. 20230 coated	Artikel Nr. 20231
Code	Drawing nr.	R	AL°	P10	P40	K10	H02	H06	H26
17,330	W 1733-0008 1000 R	0.05	10	●	●	●	●	●	●
17,331	W 1733-0208 1000 R	0.2	10	●	●	●	●	●	●
17,332	W 1733-0008 1620 R	0.05	16	○	○	●	●	○	●
17,333	W 1733-0208 1620 R	0.2	16	○	○	●	●	○	●

				Part nr. 20140
Code	Drawing nr.	R	AL°	PCD
17,330	W 1733-0000 0000 L	0.05	0	●
17,331	W 1733-0200 0000 L	0.2	0	●
17,332	W 1733-0400 0000 L	0.4	0	●

				Part nr. 20232
Code	Drawing nr.	R	AL°	PCD
17,330	W 1733-0000 0000 R	0.05	0	●
17,331	W 1733-0200 0000 R	0.2	0	●
17,332	W 1733-0400 0000 R	0.4	0	●

\*Please note: Left-hand boring bars have to be fitted with right-hand inserts and right-hand boring bars with left-hand inserts!

● ex stock ○ on request

Ordering example: 1 piece W 1733-0008 1000 L H02 = Ordering number: 20131 17,330



Insert  
carbide coated  
W 1733-.... .... L



Insert  
PCD-fullface  
W 1733-.... .... L