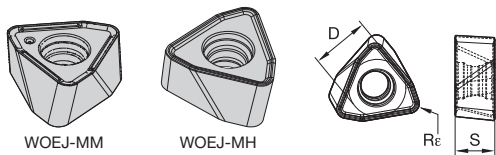


■ Insert Selection Guide

Material Group	Light Machining		General Purpose		Heavy Machining	
	Geometry	Grade	Geometry	Grade	Geometry	Grade
P1-P2	..MM	WP40PM	..MM	WP40PM	..MM	WP40PM
P3-P4	..MM	WP25PM	..MM	WP40PM	..MH	WP40PM
P5-P6	..MM	WP25PM	..MH	WP25PM	..MH	WP40PM
M1-M2	..MM	WP25PM	..MM	WS30PM	..MM	WP40PM
M3	..MM	WP25PM	..MM	WP25PM	..MM	WP40PM
K1-K2	..MH	WK15CM	..MH	WK15CM	..MH	WK15CM
K3	..MH	TN6520	..MH	TN6520	..MH	WK15CM
N1-N2	-	-	-	-	-	-
N3	-	-	-	-	-	-
S1-S2	..MM	WP25PM	..MM	WS30PM	..MM	WP40PM
S3	..MM	WS30PM	..MM	WS30PM	..MM	WP40PM
S4	..MM	WS30PM	..MM	WP40PM	..MM	WP40PM
H1	..MH	WP25PM	-	-	-	-

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- -MM geometry provides lower cutting forces. First choice for steel, stainless steel, and high-temp alloys.
- -MH geometry is the first choice for high-strength steel and cast iron.

● first choice
○ alternate choice

P	●	○	●	●	○	○	○	○	○
M	○	○	○	○	○	○	○	○	○
K	○	○	○	○	○	○	○	○	○
N	○	○	○	○	○	○	○	○	○
S	○	○	○	○	○	○	○	○	○
H	○	○	○	○	○	○	○	○	○

■ WOEJ-MM

catalogue number	cutting edges	D	S	Re	TN6520	TN6525	TN7535	WK15CM	WP25PM	WS30PM	WP40PM
WOEJ080412SRMM	6	7,79	4,70	1,22	○	○	○	○	○	○	○

■ WOEJ-MH

catalogue number	cutting edges	D	S	Re	TN6520	TN6525	TN7535	WK15CM	WP25PM	WS30PM	WP40PM
WOEJ080412SRMH	6	7,79	4,75	1,22	○	○	○	○	○	○	○

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