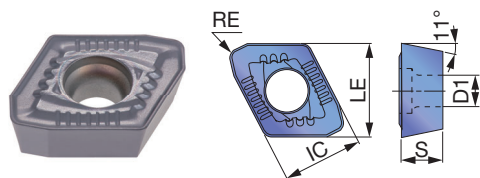


INSERT

DJ



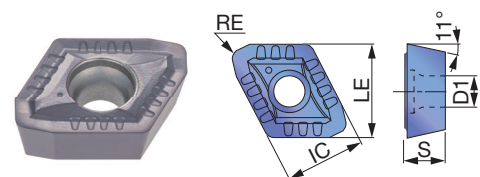
P	Steel			★	☆					
M	Stainless	☆		★						
K	Cast iron		☆	☆	★					
N	Non-ferrous	★		☆						
S	Superalloys	☆		★	☆					
H	Hard materials	☆		★	☆					

★ : First choice
 ☆ : Second choice

Designation	IC	LE	Coated				S	D1	RE	DCN	DCX	AN
			AH725	T1115	AH6030	AH9030						
XPMT040104R-DJ	4.3	4.5	●	●	●	●	1.59	2.3	0.4	12.5	14.5	11
XPMT050204R-DJ	5.2	5.4	●	●	●	●	2.38	2.3	0.4	15	17	11
XPMT06X308R-DJ	6	7	●	●	●	●	3	2.5	0.8	17.5	21.5	11
XPMT07H308R-DJ	7	8.2	●	●	●	●	3.6	2.8	0.8	22	26	11
XPMT08T308R-DJ	8.5	9.9	●	●	●	●	3.97	3.4	0.8	27	32	11
XPMT110412R-DJ	11.2	12.5	●	●	●	●	4.76	4.4	1.2	33	41	11
XPMT150512R-DJ	15	16.1	●	●	●	●	5.56	5.5	1.2	42	54	11

● : Line up

DS



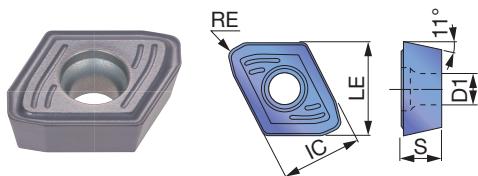
P	Steel	☆	★							
M	Stainless	☆	★							
K	Cast iron									
N	Non-ferrous	☆								
S	Superalloys	☆	★							
H	Hard materials									

★ : First choice
 ☆ : Second choice

Designation	IC	LE	Coated		S	D1	RE	DCN	DCX	AN
			AH725	AH6030						
XPMT040104R-DS	4.3	4.5	●	●	1.59	2.3	0.4	12.5	14.5	11
XPMT050204R-DS	5.2	5.4	●	●	2.38	2.3	0.4	15	17	11
XPMT06X308R-DS	6	7	●	●	3	2.5	0.8	17.5	21.5	11
XPMT07H308R-DS	7	8.2	●	●	3.6	2.8	0.8	22	26	11
XPMT08T308R-DS	8.5	9.9	●	●	3.97	3.4	0.8	27	32	11
XPMT110412R-DS	11.2	12.5	●	●	4.76	4.4	1.2	33	41	11
XPMT150512R-DS	15	16.1	●	●	5.56	5.5	1.2	42	54	11

● : Line up

DW



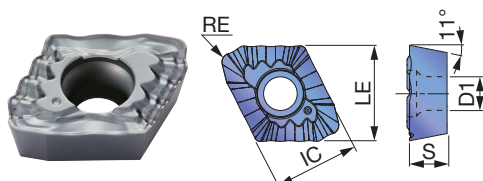
P	Steel	☆	★	☆										
M	Stainless	☆	★	☆										
K	Cast iron	☆	★	★										
N	Non-ferrous	☆	★											
S	Superalloys	☆	★	☆										
H	Hard materials	☆	★	☆										

★ : First choice
☆ : Second choice

Designation	IC	LE	Coated								S	D1	RE	DCN	DCX	AN							
			AH725	AH6030	AH9030																		
XPMT040104R-DW	4.3	4.5	●	●	●												1.59	2.3	0.4	12.5	14.5	11	
XPMT050204R-DW	5.2	5.4	●	●	●													2.38	2.3	0.4	15	17	11
XPMT06X308R-DW	6	7	●	●	●													3	2.5	0.8	17.5	21.5	11
XPMT07H308R-DW	7	8.2	●	●	●													3.6	2.8	0.8	22	26	11
XPMT08T308R-DW	8.5	9.9	●	●	●													3.97	3.4	0.8	27	32	11
XPMT110412R-DW	11.2	12.5	●	●	●													4.76	4.4	1.2	33	41	11
XPMT150512R-DW	15	16.1	●	●	●													5.56	5.5	1.2	42	54	11

● : Line up

DG



P	Steel	★																					
M	Stainless	☆																					
K	Cast iron																						
N	Non-ferrous	★																					
S	Superalloys	☆																					
H	Hard materials																						

★ : First choice
☆ : Second choice

Designation	IC	LE	Coated								S	D1	RE	DCN	DCX	AN								
			AH725																					
XPMT08T308R-DG	8.5	9.9	●															3.97	3.4	0.8	27	32	11	
XPMT110412R-DG	11.2	12.5	●																4.76	4.4	1.2	33	41	11
XPMT150512R-DG	15	16.1	●																5.56	5.5	1.2	42	54	11

● : Line up