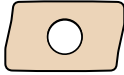


Eco line



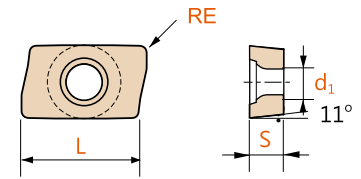
Square

APMT 11 / APGT 11

Milling Inserts

P Steel						●	●	●	✘
M Stainless steel						●	●	●	✘
K Cast iron						●	●	●	✘
N Non-ferrous metal	●								
S Heat resistant alloy								☉	☉
H Hardened steel									☹

	MT-CVD				PVD			
					-	+ / -	+ / -	+ / +
Water								
Grade	KM 10F				KM 2405	KM 2415	KM 2615	KM 2030



Size	L	S	d ₁
1135	11.0	3.50	2.80

Medium

APMT 1135 PDER-M2
1135 PDER-H2

RE	Grade								
0.8							☉	☉	☉
0.8							☉	☉	☉

Ap (mm)		
0.5 - 5.0		
0.5 - 5.0		

Medium

APMT 1135 PDER-PM
1135 PDER-MM

RE	Grade							
0.8								☉
0.8								☉

Ap (mm)		
0.5 - 5.0		
0.5 - 5.0		

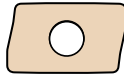
Aluminum

APGT 1135 PDER-H2

RE	Grade							
-	☉							

Ap (mm)		
0.5 - 5.0		

Eco line



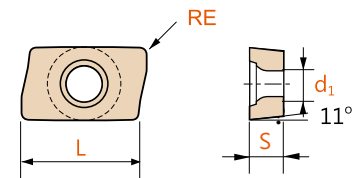
Square

APMT 16 / APGT 16

Milling Inserts

P Steel						●	●	●	✘
M Stainless steel						●	●	●	✘
K Cast iron						●	●	●	✘
N Non-ferrous metal	●								
S Heat resistant alloy								☉	☉
H Hardened steel									☹

	MT-CVD				PVD			
					-	+ / -	+ / -	+ / +
Water								
Grade	KM 10F				KM 2405	KM 2415	KM 2030	



Size	L	S	d ₁
1604	16.0	4.76	4.50

Medium

APMT 1604 PDER-M2
1604 PDER-H2

RE	Grade								
0.8							☉	☉	☉
0.8							☉	☉	☉

Ap (mm)		
0.5 - 5.0		
0.5 - 5.0		

Aluminum

APGT 1604 PDER-H2

RE	Grade							
-	☉							

Ap (mm)		
0.5 - 5.0		