

ทรายพ่น (BLASTING ABRASIVES)

KPR KM (MELAMINE)



- Travelling speed is fastness by rude plastic abrasives using instead of abrasives of strong quality of the material
- Burr exclusion of Die casting product (An, Zinc, Mg)
- Exclusions of casting product, cleaning of forging product width etc ... /paint, adhesives, various pollutant etc. (Aircraft body, car, vessel and aircraft parts etc...)

Item	Size	Hardness	Specific Gravity (g/cm3)	Usage	Characteristic
KM8/16	2.36/1.19 mm	MOHS- 4.0	1.5	*Travelling speed is fastness by rude plastic abrasives using instead of abrasives of strong quality of the material *Burr exclusion of Die casting product (An, Zinc, Mg) *Exclusions of casting product, cleaing of forging product width etc... /paint, adhesives, various pollutant etc. (Aircraft body, car, vessel and aircraft parts etc...)	*When clean, there is no damage in plating region
KM16/20	1.19/0.84 mm				*There is no surface damage and dimensional charge of accuracy troy
KM20/30	0.84/0.58 mm				*It is no particulate matter and toxicity
KM30/40	0.58/0.42 mm				*More than Glass bead life 8-10 times long
KM40/60	0.42/0.25 mm				
KM60/100	0.25/0.15 mm				

Wording Other Special Color and Size can be upon customer requested.



21/62 หมู่ 3 ถนน 345 ซอย ลำโพ 1 ตำบลลำโพ อำเภอบางบัวทอง จังหวัดนนทบุรี 11110

Tel. : (66) 0-8639-90785, 0-2194-4346-7 Fax : (66) 0-2194-4348

E-Mail : sales@rpv.co.th Overseas Contact : rattana@rpv.co.th