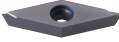
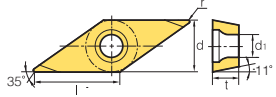

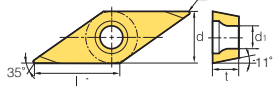

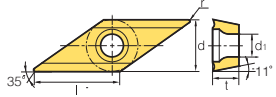

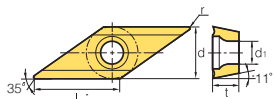

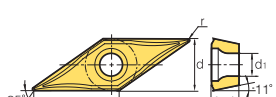

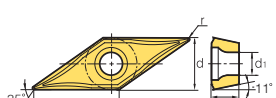


**Insert**

Picture	Designation	Coated				Uncoated	Dimensions (mm)					Configuration
		PC5300	PC8105	PC8110	PC8115	H01	l	d	t	r	d <sub>1</sub>	
 <p><b>VPET-KF</b> Finishing (High precision)</p>	080201R-KF	●		●			8.0	4.76	2.38	0.10	2.3	
	080202R-KF	●		●			8.0	4.76	2.38	0.20	2.3	
	1103003R-KF	●		●			11.0	6.35	3.18	0.03	2.8	
	110301R-KF	●		●			11.0	6.35	3.18	0.10	2.8	
	110302R-KF	●		●			11.0	6.35	3.18	0.20	2.8	
	080201L-KF	●		●			8.0	4.76	2.38	0.10	2.3	
	080202L-KF	●		●			8.0	4.76	2.38	0.20	2.3	
	1103003L-KF	●		●			11.0	6.35	3.18	0.03	2.8	
	110301L-KF	●		●			11.0	6.35	3.18	0.10	2.8	
	110302L-KF	●		●			11.0	6.35	3.18	0.20	2.8	
 <p><b>VPET-KM</b> Finishing (Ultra high precision)</p>	0802005MFR-KF	●		●			8.0	6.35	2.38	<0.05	2.3	
	080201MFR-KF	●		●			8.0	6.35	2.38	<0.10	2.3	
	080202MFR-KF	●		●			8.0	6.35	2.38	<0.20	2.3	
	0802005MFL-KF	●		●			8.0	6.35	2.38	<0.05	2.3	
	080201MFL-KF	●		●			8.0	6.35	2.38	<0.10	2.3	
	080202MFL-KF	●		●			8.0	6.35	2.38	<0.20	2.3	
 <p><b>VPGT-KM</b> Medium to finishing (High precision)</p>	080201R-KM	●		●			8.0	4.76	2.38	0.10	2.3	
	080202R-KM	●		●			8.0	4.76	2.38	0.20	2.3	
	1103003R-KM	●		●			11.0	6.35	3.18	0.03	2.8	
	110301R-KM	●		●			11.0	6.35	3.18	0.10	2.8	
	110302R-KM	●		●			11.0	6.35	3.18	0.20	2.8	
	080201L-KM	●		●			8.0	4.76	2.38	0.10	2.3	
	080202L-KM	●		●			8.0	4.76	2.38	0.20	2.3	
	1103003L-KM	●		●			11.0	6.35	3.18	0.03	2.8	
	110301L-KM	●		●			11.0	6.35	3.18	0.10	2.8	
	110302L-KM	●		●			11.0	6.35	3.18	0.20	2.8	
 <p><b>VPET-KM</b> Medium to finishing (Ultra high precision)</p>	0802005MFR-KM	●		●			8.0	6.35	3.18	<0.05	2.8	
	080201MFR-KM	●		●			8.0	6.35	3.18	<0.10	2.8	
	080202MFR-KM	●		●			8.0	6.35	3.18	<0.20	2.8	
	0802005MFL-KM	●		●			8.0	6.35	3.18	<0.05	2.8	
	080201MFL-KM	●		●			8.0	6.35	3.18	<0.10	2.8	
	080202MFL-KM	●		●			8.0	6.35	3.18	<0.20	2.8	
 <p><b>VPGT-VP1</b> Medium cutting (High precision)</p>	110301-VP1	●	●	●	●	●	11.0	6.35	3.18	0.10	2.8	
	110302-VP1	●	●	●	●	●	11.0	6.35	3.18	0.20	2.8	
	110304-VP1	●	●	●	●	●	11.0	6.35	3.18	0.40	2.8	
 <p><b>VPGT-VP1</b> Medium cutting (Ultra high precision)</p>	110301MFN-VP1	●		●			11.0	6.35	3.18	<0.10	2.8	
	110302MFN-VP1	●		●			11.0	6.35	3.18	<0.20	2.8	
	110304MFN-VP1	●		●			11.0	6.35	3.18	<0.40	2.8	

● : Stock item

