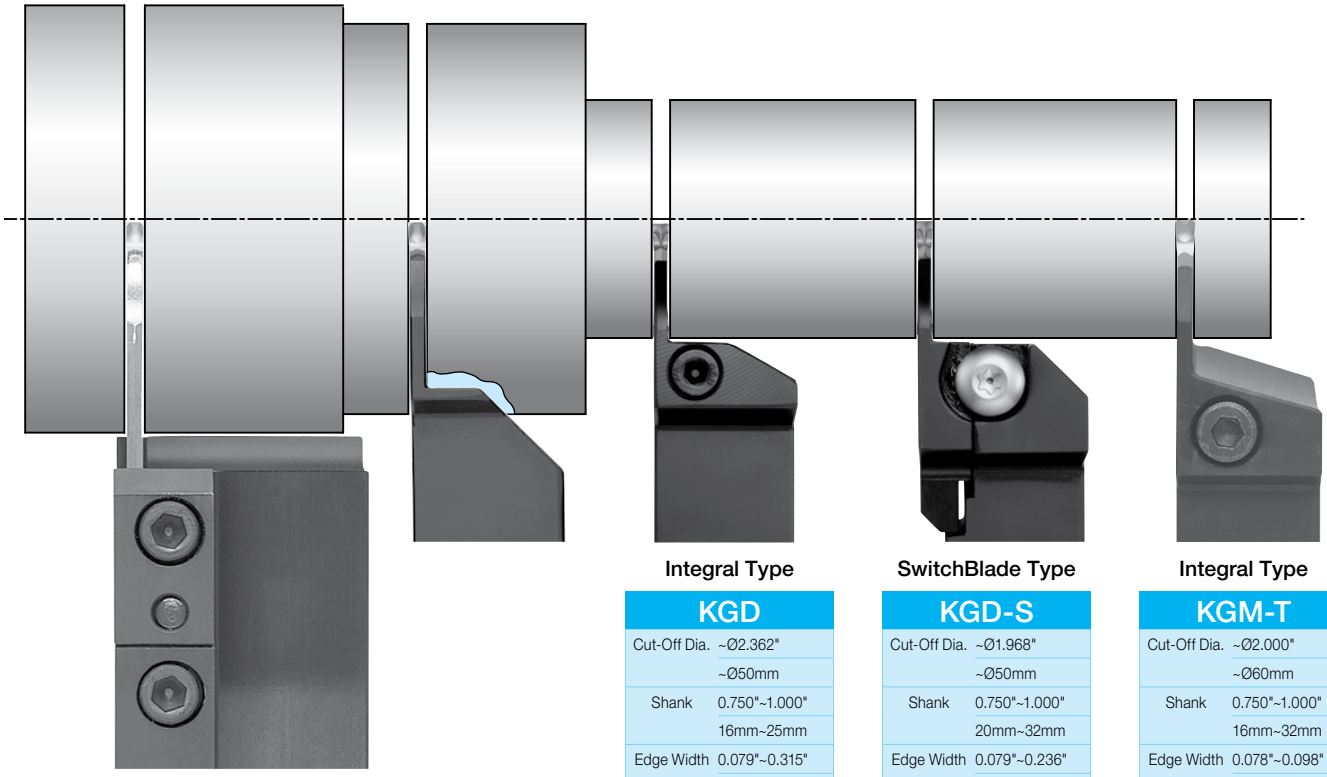
для заказа - kyocera@kyocera-tools.ru

General Cut-Off ~Ø3.100" / ~120mm



Blade + Toolblock

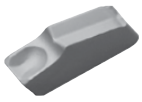
KTKB	
Cut-Off Dia.	~Ø120mm
Shank	16mm~32mm
Edge Width	1.6mm~9.6mm
Self Clamp	

H28 ~ H29

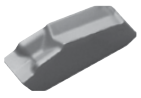
Integral Type

KTKH-S	
Cut-Off Dia.	~Ø3.100"
	~Ø79mm
Shank	0.750"~1.000"
	20mm~25mm
Edge Width	0.087"~0.201"
	3.1mm~5.1mm
Self Clamp	

H30 ~ H31



Chipbreaker for General Cut-Off



Chipbreaker for Low Feed Cut-Off

Integral Type

KGD	
Cut-Off Dia.	~Ø2.362"
	~Ø50mm
Shank	0.750"~1.000"
	16mm~25mm
Edge Width	0.079"~0.315"
	2.0mm~4.0mm
Top Clamp	

H16 ~ H17

SwitchBlade Type

KGD-S	
Cut-Off Dia.	~Ø1.968"
	~Ø50mm
Shank	0.750"~1.000"
	20mm~32mm
Edge Width	0.079"~0.236"
	2.0mm~4.0mm
Top Clamp	

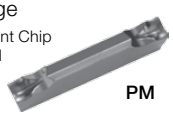
H18 ~ H19

Integral Type

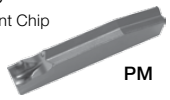
KGM-T	
Cut-Off Dia.	~Ø2.000"
	~Ø60mm
Shank	0.750"~1.000"
	16mm~32mm
Edge Width	0.078"~0.098"
	2.0mm~6.0mm
Top Clamp	

H25

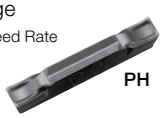
2-Edge
Excellent Chip Control
PM



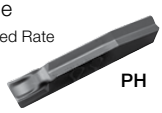
1-Edge
Excellent Chip Control
PM



2-Edge
High Feed Rate
PH



1-Edge
High Feed Rate
PH



2-Edge
Chipbreaker for Sharp Cutting



2-Edge
Chipbreaker for Stability



1-Edge
Chipbreaker for Stability



Blade + Toolblock	SwitchBlade Type	Integral Type		
				
KTKB ➡ H28	KGD-S ➡ H18	KTKH-S ➡ H30	KGD ➡ H16	KGM ➡ H25

kyocera@kyocera-tools.ru
www.kyocera-tools.ru