

Номер по каталогу ISO

TPGN110304	●	●	●				●	●		●	●	●							●	●	
TPGN110304T01020																					
TPGN110308	●		●				●	●		●	●	●							●	●	
TPGN110308T01020																			●	●	
TPGN110312T01020																				●	
TPGN160302	●	●	●				●	●		●	●	●									
TPGN160304	●	●	●				●	●		●	●	●									
TPGN160304T01020																			●	●	
TPGN160308	●	●	●	●			●	●		●	●	●									
TPGN160308T00520																		●			
TPGN160308T01020																			●	●	
TPGN160308T02020					●																
TPGN160312	●		●				●	●		●	●	●									
TPGN160312T01020																			●	●	
TPGN160316	●		●				●	●		●	●	●									
TPGN160408		●																			
TPGN220404	●	●	●				●	●		●	●	●									
TPGN220404T01020																				●	
TPGN220408	●	●	●	●			●	●		●	●	●									
TPGN220408T01020																				●	
TPGN220412	●	●	●				●	●		●	●										
TPGN220416	●	●	●				●	●		●	●										
TPGN220416T01020																				●	
TPGN220424		●																			
TPGN220432		●									●										
TPGN270608		●																			
TPGN060104		●									●										
TPGN090204		●																			
TPGN110308T00520																		●			

TPGR110304K	●	●	●				●			●											
TPGR110308K	●		●				●			●											
TPGR160304K	●	●	●				●			●	●										
TPGR160308K	●	●	●				●			●	●										
TPGR220404K	●		●				●			●	●										
TPGR220408K	●		●				●			●	●										

TPMR110304		●		●																	
TPMR110308		●		●																	
TPMR160304		●		●																	
TPMR160308		●		●																	
TPMR160312		●		●																	
TPMR220408		●																			
TPMR220412		●																			



B48-B51



B84-B85



B132-B136



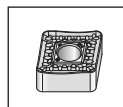
8-23



24-31



33-39



СИСТЕМА ПОДБОРА KENNA PERFECT

ПЛАСТИНЫ

ОБРАБОТКА ПО ВНУТР./ВНЕШН. ДИАМЕТРУ

ИНСТРУМЕНТАЛЬНЫЙ ПЕРЕХОДНИК VDI

ПРОРЕЗАНИЕ КАНАВКИ И ОБРЕЗКА

НАРЕЗАНИЕ РЕЗЬБ

ИНСТРУМЕНТ ДЛЯ СПЕЦИАЛЬНЫХ ПРИМЕНЕНИЙ

БЫСТРОСМЕННЫЕ НАСАДКИ KM

КЛАССОВЫЕ ИЗДЕЛИЯ

ТЕХНИЧЕСКИЙ РАЗДЕЛ

УКАЗАТЕЛЬ