





## **Sales Promotion**

KPK Series - PR1725/PR1705









**KPK Promo 042020** 

## **KPK** Series

Easy insert replacement reduces downtime. High performance, long tool life and stable machining with strong clamping mechanism.

Brochure



Easy insert replacement



- Firm insert clamp ensures added safety and security
- Unique chipbreaker for long tool life and stable machining
- Rigid tool holder block prevents chattering and provides internal coolant









**KTKTB** 



Click or scan for tough conditions video!

### Purchase 10 inserts and receive a special discount.

#### PVD coating for small parts machining

## PR17 series





1st recommendation for steel machining. Excellent surface finish and long tool life. Great performance in small parts machining applications.

#### **Newly developed PVD coating MEGACOAT NANO PLUS**

#### PR1725

Great for machining steel and other materials Wide range of machining applications with various chipbreakers available

#### PR1705

Excellent wear resistance and high precision machining of free-cutting steel

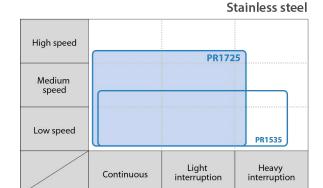


#### Applicable to a wide range of machining applications

Good performance in both steel and stainless steel from low to high speed machining.

# High speed PR1705 Medium speed PR1725 Low speed PR930 Continuous Light interruption Heavy interruption

PR1725: 1st recommendation for steel machining PR1705: 1st recommendation free-cutting steel



PR1725: For general purpose high-speed machining
PR1535: 1st recommendation for stainless steel machining
Long tool life and high quality machining

Purchase 30 inserts and receive 10 inserts of the same grade free of charge.

Purchase 100 inserts and receive 40 inserts of the same grade free of charge.