

THREAD TURNING INSERTS PROMO

BUY **20** THREAD TURNING INSERTS (PU 10 Pcs.)
PAY ONLY **15**



Example picture: 22ERN60BMA + 16ER28UNMXC
5 x 16ER28UNMXC for free



Example picture: 16ER3.0ISOBLU + 22ER6ABUTMXC
5 x 16ER3.0ISOBLU for free

Promotion is valid for:

- all thread turning standards of size 11 mm/16 mm/22 mm
- available in all qualities
- all standard thread turning inserts, excluded: Type-Z

If you buy 20 thread turning inserts (2 x 10 pieces PU) at the standard price,
you will receive the 5 cheapest thread turning inserts free of charge.

If you have any further questions, please do not hesitate to contact us: +4917141/1423900

Choose your suitable thread turning inserts here

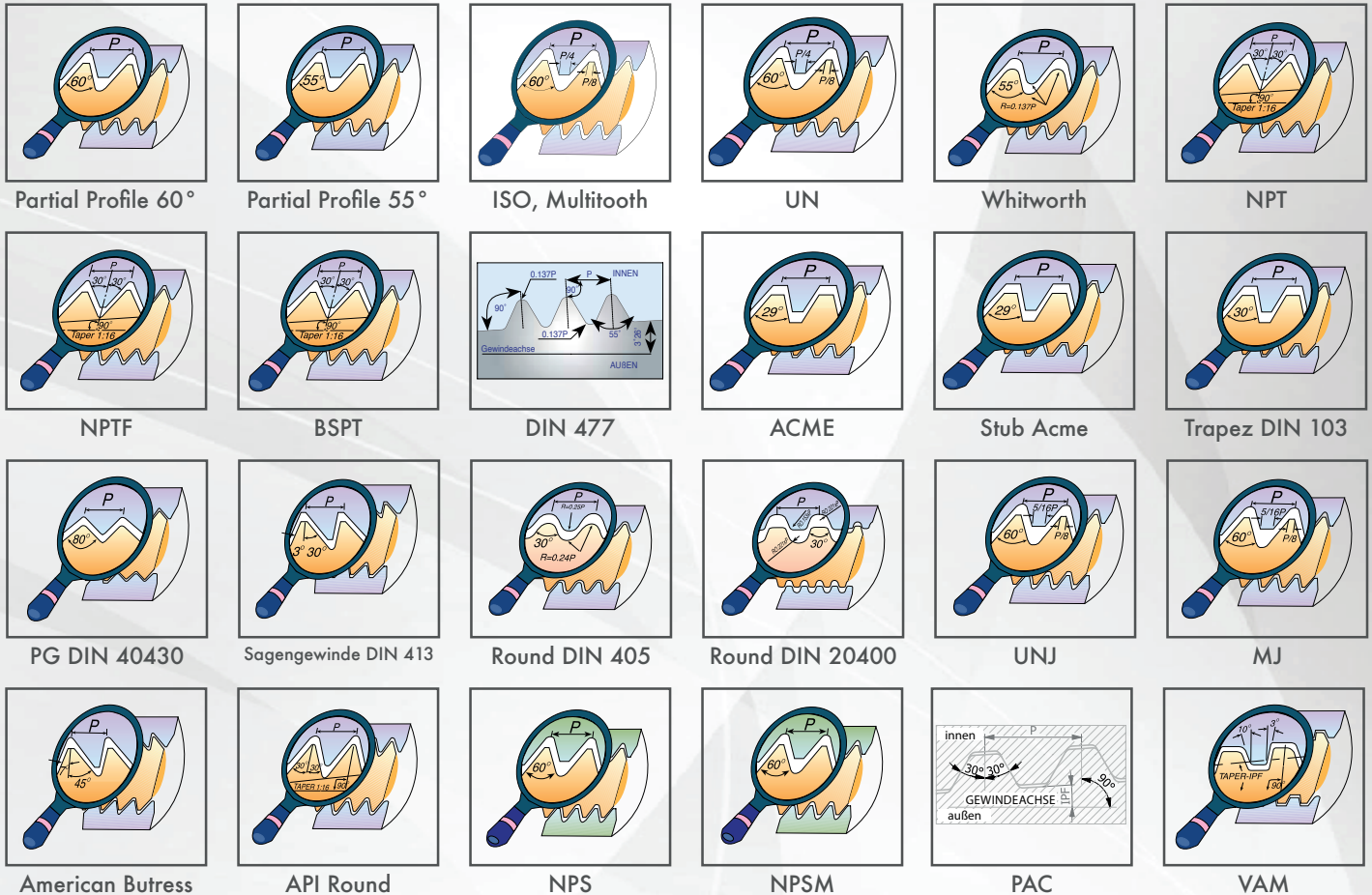
Size

11 mm, 16 mm, 22 mm

Types

Standard, U-Type, V-Type, Type-K, Multitooth, Type-B

Thread Profiles



Coated Grades:

HBA (H10-H25, S10-S25) Extra-fine sub-micron grade with high toughness, for optimized performance on hardened steels and cast iron up to 62HRC, titanium alloys and super alloys (hastelloy, inconel and nickel based alloys).

BLU (M10-M20, K05-K20, N10-N20, S10-S20) PVD triple layer coated sub-micron grade for stainless steels, cast iron, titanium, non ferrous metals and most of the high temperature alloys.

BMA (P20-P40) PVD TiAlN coated sub-micrograin grade for stainless steels and exotic materials at medium to high cutting speeds.

P25C (P15-P35) PVD TiN coated grade for treated and hard alloy steels (25 HRC & up) at medium to low cutting speeds.

MXC (K10-K20, P10-P25) PVD TiN coated micrograin for free cutting untreated alloy steels (below 30 HRC), for stainless steels and cast iron.

KBL Latest development of carbide grade with our innovative coating ensures a long and stable tool life machining steels, stainless steels, cast iron and hardened materials up to 45 HRC. A combination of high toughness and high heat and wear resistance. For medium to high cutting conditions.

KMR Versatile grade for wide range of materials as steels, stainless steel, super alloys and non-ferrous, best for medium to high cutting conditions. A multi-layer coated grade with high wear resistance.

Uncoated Grades:

K20* (K10-K30) Carbide grade for non ferrous metals, aluminum and cast iron.

*Upon request