

DORMER PRAMET ISO TURNING PROMOTIONS

T9415 - HIGH PERFORMANCE STEEL TURNING



**Purchase
20 inserts and
get Holder
for £1**

Pramet Part Number	Turning Toolholder
CNMG 120404E-FM:T9415	DCBNR 2020 K 12
CNMG 120404E-M:T9415	DCBNR 2525 M 12
CNMG 120404E-RM:T9415	DCBNR 2525 M 12
CNMG 120408E-FM:T9415	PCLNR 2020 K 12
CNMG 120408E-M:T9415	PCLNR 2525 M 12
CNMG 120408E-RM:T9415	PCLNR 2525 M 12
CNMG 120412E-FM:T9415	DCLNR 2020 K 12
CNMG 120412E-M:T9415	DCLNR 2525 M 12
CNMG 120412E-RM:T9415	DCLNR 2525 M 12

DNMG 110404E-FM:T9415	PDJNR 2020 K 11
DNMG 110404E-M:T9415	
DNMG 110404E-RM:T9415	
DNMG 110408E-FM:T9415	PDJNR 2525 M 11
DNMG 110408E-M:T9415	
DNMG 110408E-RM:T9415	
DNMG 150608E-FM:T9415	

WNMG 080404E-M:T9415	DWLNR 2020 K 08
WNMG 080404E-RM:T9415	
WNMG 080408E-FM:T9415	DWLNR 2525 M 08
WNMG 080408E-M:T9415	
WNMG 080408E-RM:T9415	PWLNR 2020 K 08
WNMG 080412E-FM:T9415	
WNMG 080412E-M:T9415	PWLNR 2525 M 08
WNMG 080412E-RM:T9415	



FEATURES & BENEFITS

- Improved application range with a single grade makes them a first choice versatile grade for steel (ISO-P) turning applications and 2nd choice for stainless steel.
- Works best in favourable conditions
- Newly developed post-treatment process improves reliability especially in unstable conditions.
- Ground insert seating face improves seating stability and tool life.
- TiN coated coloured insert flanks for easier wear detection.

*Inserts sold in packs of 10.

Contact our sales team for more information and place an order.

DORMER PRAMET ISO TURNING PROMOTIONS

T7325 - HIGH PERFORMANCE STAINLESS TURNING



Purchase
20 inserts and
get Holder
for £1

Pramet Part Number	Turning Toolholder
CNMG 120404E-NM:T7325	DCBNR 2020 K 12
CNMG 120404E-NMR:T7325	DCBNR 2525 M 12
CNMG 120408E-NM:T7325	PCLNR 2020 K 12
CNMG 120408E-NMR:T7325	PCLNR 2525 M 12
CNMG 120412E-NM:T7325	DCLNR 2020 K 12
CNMG 120412E-NMR:T7325	DCLNR 2525 M 12

DNMG 110404E-NM:T7325	PDJNR 2020 K 11
DNMG 110404E-NMR:T7325	
DNMG 110408E-NM:T7325	PDJNR 2525 M 11
DNMG 110408E-NMR:T7325	
DNMG 150608E-NM:T7325	

M	S
Stainless	High Temp Alloys

FEATURES & BENEFITS

- High Performance Stainless Turning Grade, Designed for high VC and Excellent Tool life in Austenitic and Martensitic Stainless Steels.
- Strong chip breakers designed for stability in all types of material conditions and cutting data.
- Excels at high metal removal rates.

*Inserts sold in packs of 10.