

MILL-THREAD INSERTS AND HOLDER **PROMO**

**BUY MILL-THREAD INSERTS
AND/OR MILL-THREAD TOOLHOLDERS
AND GET**

**25 % ADDITIONAL
DISCOUNT**



When ordering Mill-Thread-Inserts (Catalog chapter B01) and/or
Mill-Thread-Toolholders (Catalog chapter B02), you get 25 % additional discount.

Advantages of Mill-Thread Tools

- Same toolholder and insert can produce both right-hand and left-hand threads.
- A single insert & toolholder can produce a given thread on many diameters (External & Internal).
- Prismatic shape of inserts tail ensures exact and reliable clamping in the toolholder.
- Most inserts are double sided, having two cutting edges.
- Thread is produced in one tool pass.
- MT tools can produce tapered threads.
- Improved productivity thanks to increased cutting speeds and multitooth type carbide inserts.
- Threading to one pitch of a shoulder in a blind hole .
- Longer tool life thanks to a special multilayer coating process.
- Lower tooling costs, considerably less expensive than using taps and dies.
- Since lower machine power is required, a smaller machine can produce larger threads in a single operation with less idle time. and tool changes.