

CoroTap[®]

With a complete tapping program covering all thread profiles and material groups, Sandvik Coromant offers two tapping ranges: optimized for ISO-specific materials and flexibility.

CoroTap[®], optimized for ISO-specific materials, is the solution for high batch quantities, when tapping the same component in the same material or when there are specific application requirements.

CoroTap[®] -XM, optimized for flexibility, is the solution when tapping small to medium batch quantities and when there is a variation of components in a wide range of materials.



CoroTap[™] 100 K N H

- Taps with straight flutes
- Mainly used for short chipping materials like cast iron
- Suitable for both through and blind holes

CoroTap[™] 200 P M K N S

- Taps with spiral point grinding
- Pushes the chips forward
- Used for through holes

CoroTap[™] 300 P M K N S

- Taps with spiral flute grinding
- The spiral flute transports the chips out of the hole
- Best option for blind holes

CoroTap[™] 400 P M K N S

- Taps that form the thread instead of cutting
- For both through and blind holes
- Available with and without oil grooves

