

Rotating tools

MILLING | DRILLING | BORING | TOOLING SYSTEMS

2012



Highlights

from the latest product introductions



CoroMill® 316

Increased application with a new range of exchangeable end-milling heads.

See page D211



iLock for CoroMill® Plura and shrink fit adaptors

Innovative tool holding for risk-free end milling at large depths of cut in titanium components.

See page D289



CoroMill® 170

Light-cutting gear milling insert for low cutting forces in small, less powerful, machines.

See page D199

Highlights

from the latest product introductions

CoroMill® 176

The cost-saving gear milling solution.
See page D206



CoroDrill® 860

The fastest drill for steel and a global reconditioning service put your hole-cost in focus.
See page E7



CoroDrill® 870

A new generation exchangeable-tip drill.
See page E86



Highlights

from the latest product introductions



High Feed CounterBore

Increase process security in long, cylindrical tubes.
See page E290.

E



Silent Tools®

Silent Tools for milling

Boost your productivity with Silent Tools dampened milling adaptors.
See page G33.

F

G

J

What's new?

The catalogue is now split into two parts - Turning tools and Rotating tools - and both parts include the latest releases from CoroPak 12.1.



Rotating tools

D MILLING

E DRILLING Including Deep hole drilling

F BORING

G TOOLING SYSTEMS (For rotating tools)

J GENERAL INFORMATION



Turning tools

A GENERAL TURNING Including Heavy machining

B PARTING AND GROOVING

C THREADING

G TOOLING SYSTEMS (For non-rotating tools)

H MULTI-TASK MACHINING

I CoroTurn® SL

J GENERAL INFORMATION

MILLING D

DRILLING E
Deep hole drilling E191

BORING F

TOOLING SYSTEMS G

GENERAL INFORMATION J
Alphanumeric index J15