



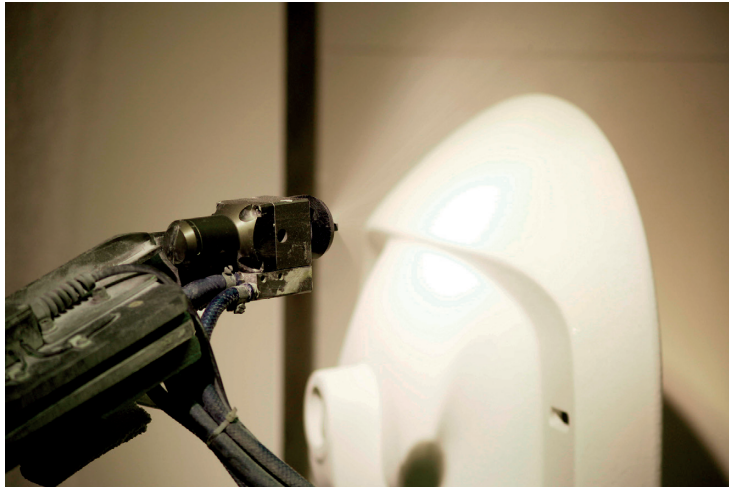
FINISHING SOLUTIONS FOR  
CERAMICS

**CUSTOMIZED FINISHING AND SEALING SOLUTIONS**

[www.eccofinishing.com](http://www.eccofinishing.com)

# ECCO CERAMIC SPRAYING SYSTEM

The Ecco guns are, thanks to their robust design, resistant to the extremely hard wear from the fluids sprayed in the ceramic industry. The unique fluid needle packing system of the Ecco spray guns offer extended service without leakage. The high resistance towards abrasive fluid is typical for all Ecco spray guns, and is due mainly to the material in the gun body and the design and positions of the fluid channels. The spray guns are, in addition to steel needle, also available with fluid needle and fluid nozzle in tungsten carbide for very abrasive materials like glaze and vitreous enamel. Most common application areas are spraying on ceramic tiles, table ware or sanitary ware.



# BENEFITS AND SAVINGS

- Unique technology in air cap design, manufacturing and surface treatment
- Excellent atomization even at lowest pressures (gives a 100% controlled spraying process)
- Saving material by 10 to 20% (low overspray) and reduced usage of compressed air
- Extended lifetime and less wear through the use of the highest material quality
- Large variability in types, sizes and materials of fluid nozzles, air caps and needles



## RECOMMENDED ECCO PRODUCTS

ECCO 75AP - ideal gun for robots installations, highest finishing and best proven reliability.

ECCO 60AS - for reciprocators. Easy installation and integrated fan control.

ECCO 40DA/41FA - Needleless gun for extremely abrasive fluids, mounted on reciprocators.

ECCO 68AS - Highly versatile gun with external settings for easy control and maintenance. Stable, accurate and highly durable. Manifolds cover every use and need for adjustment.

Ecco Finishing AB, Sweden Tel.+46 (0)511 13445 / [info@eccofinishing.com](mailto:info@eccofinishing.com) / [www.eccofinishing.com](http://www.eccofinishing.com)