

NEW FIORENZATO GRINDING BURRS

The single-cut edition

For models F4, F64, F64Evo,
F83, Allground

100%
ORIGINAL
SPARES



NEW FIORENZATO GRINDING BURRS

Introducing the full range of new and unique flat grinding burrs, single-packed in a deluxe box, available in stock and in our webshop.



Burrs Diameter	Models
58 mm	F4 A - F4 E
64 mm	F5 - F64 E - F64 EVO - AllGround
83 mm	F6 - F83 E

The new, single-cut burrs by Fiorenzato are made with a unique, one-time carving process conceived to provide a seamless sharpness to the teeth and a perfect grinding output.

Made with certified BÖHLER M340 ISOPLAST® steel.

It is produced by a remelting process that provide excellent corrosion and use resistance qualities.

Thanks to a proper heat treatment, it is possible to obtain balanced properties such as high hardness, dimensional stability, and machinability.

Recommended by Fiorenzato to ensure quality grinding and correct operation of the grinder.



NEW FIORENZATO GRINDING BURRS



LF Code: 5081426
GEV Code: LF5081426

GRINDING BURRS PAIR M340 FIORENZATO MC RH

external \varnothing 58 mm - internal \varnothing 33.4 mm
thickness 8.6 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For models F4A, F4E.



LF Code: 5056828
GEV Code: LF5056828

GRINDING BURRS PAIR M340 FIORENZATO MC RH

external \varnothing 64 mm - internal \varnothing 37 mm
thickness 8.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For models F5, F5GD, F5A, F5ECO, F5GA, F5GM-GT.



LF Code: 5174551
GEV Code: AS058911

GRINDING BURRS PAIR M340 FIORENZATO MC RH

external \varnothing 64 mm - internal \varnothing 37 mm
thickness 8.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For model F64E.



LF Code: 5069944
GEV Code: LF5069944

GRINDING BURRS PAIR M340 FIORENZATO MC RH

external \varnothing 64 mm - internal \varnothing 37 mm
thickness 8.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For model F64EVO.



LF Code: 5054254
GEV Code: LF5054254

GRINDING BURRS PAIR M340 FIORENZATO MC RH

external \varnothing 83 mm - internal \varnothing 49 mm
thickness 9.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For models F6GD, F83E.



LF Code: 5157311
GEV Code: AS137697

GRINDING BURRS PAIR M340 FIORENZATO MC RH

external \varnothing 83 mm - internal \varnothing 49 mm
thickness 9.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For model F83E.

NEW FIORENZATO GRINDING BURRS



LF Code: 1251260
GEV Code: LF1251260

GRINDING BURRS PAIR RED M340 FIORENZATO MC RH

external \varnothing 58 mm - internal \varnothing 33 mm
thickness 8.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For model F4.



LF Code: 1251259
GEV Code: LF1251259

GRINDING BURRS PAIR RED M340 FIORENZATO MC RH

external \varnothing 82.5 mm - internal \varnothing 49 mm
thickness 9.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For models F6A, F6GA, F6GA-V380, F6GM.



LF Code: 5122976
GEV Code: LF5122976

GRINDING BURRS PAIR RED M340 FIORENZATO MC RH

external \varnothing 64 mm - internal \varnothing 37 mm
thickness 8.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For models F64E, F64E.



LF Code: 5069945
GEV Code: LF5069945

GRINDING BURRS PAIR RED M340 FIORENZATO MC RH

external \varnothing 64 mm - internal \varnothing 37 mm
thickness 8.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For model F64EVO.



LF Code: 1251258
GEV Code: LF1251258

GRINDING BURRS PAIR RED M340 FIORENZATO MC RH

external \varnothing 82.5 mm - internal \varnothing 49 mm
thickness 9.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For models F83E, F6



LF Code: 1251257
GEV Code: LF1251257

GRINDING BURRS PAIR RED M340 FIORENZATO MC RH

Complete with shims.
external \varnothing 64 mm - internal \varnothing 37 mm
thickness 8.5 mm - 3 fixing holes
Grinders made by Fiorenzato from special M340 steel specifically designed for suitability for contact with foodstuffs. Guarantees high resistance to wear and corrosion.

For model ALLGROUND.

NEW FIORENZATO GRINDING BURRS

The use of BÖHLER M340 ISOPLAST® steel gives added value not only in compliance with food regulations, but also in terms of performance.



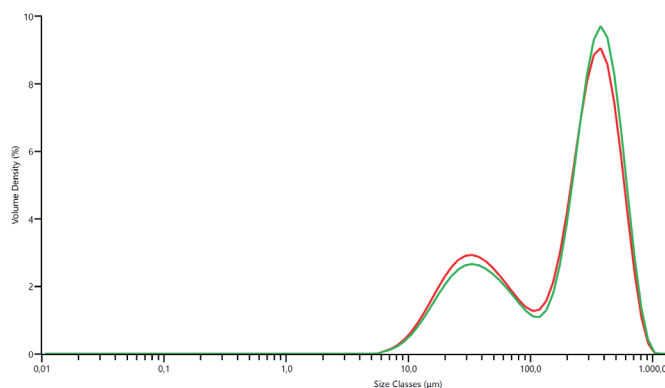
The materials used in the food processing industry must meet high requirements. They must possess excellent mechanical properties and, at the same time, ensure maximum safety for health protection.

To guarantee a longer tool life and avoid contamination of food with metal ions, the steels used must have high wear resistance and high resistance to corrosion.

These are the characteristics of the M340 from BÖHLER, tested and certified by AGES (Austrian Agency for Health and Food Safety).

The endurance test involves simulating the grinding routine in a coffee shop of approximately 32 kg of coffee per day, with a total of 26 periodic checks and 2 taste tests with a Q-grader and SCA trainer.

This particulate graph highlights the drastic deviation that occurs in the burrs from 890 kg (red curve) to 930 kg (green curve). This indicates that Fiorenzato burrs reach the limit window at **900 kg of ground coffee.**





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