

SCHOTT NEXTREMA®

Burner shields – For your long-lasting and almost maintenance-free burning



Technical properties

- The transparent glass-ceramic allows a user to receive visual flame response.
- In comparison to sheet metal NEXTREMA® glass-ceramic is non-corrosive and can withstand temperatures up to 925°C, meaning a much longer lifespan than current burner shield materials.
- Its non-porous surface means that drippings can burn off at high temperatures, making cleanup and maintenance almost non-existent.
- Near zero thermal expansion



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Home Tech
SCHOTT AG
Hattenbergstrasse 10
55122 Mainz
Germany
Phone: +49 (0)6131/66-25431
Fax: +49 (0)3641/28889162
info.nextrema@schott.com

www.schott.com/nextrema

SCHOTT
glass made of ideas

SCHOTT NEXTREMA®

燃烧器挡板——让燃烧持久且几乎无需维护



材料优点

- 透明的玻璃陶瓷可让使用者清晰看到火焰。
- 与金属板相比, NEXTREMA® 玻璃陶瓷抗腐蚀, 耐受925°C 高温, 具有比目前的燃烧器挡板材质长得多的使用寿命。
- 表面无孔, 滴落的液体可以在高温下燃尽, 几乎完全省去清洁和维护工作。
- 热膨胀几乎为零

Home Tech
SCHOTT China
肖特(上海)精密材料和设备国际贸易
有限公司
上海市虹梅路1801号凯科国际大厦301室
电话: +86 21 33678000
传真: +86 21 33678080
info.nextrema@schott.com

www.schott.com/nextrema

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