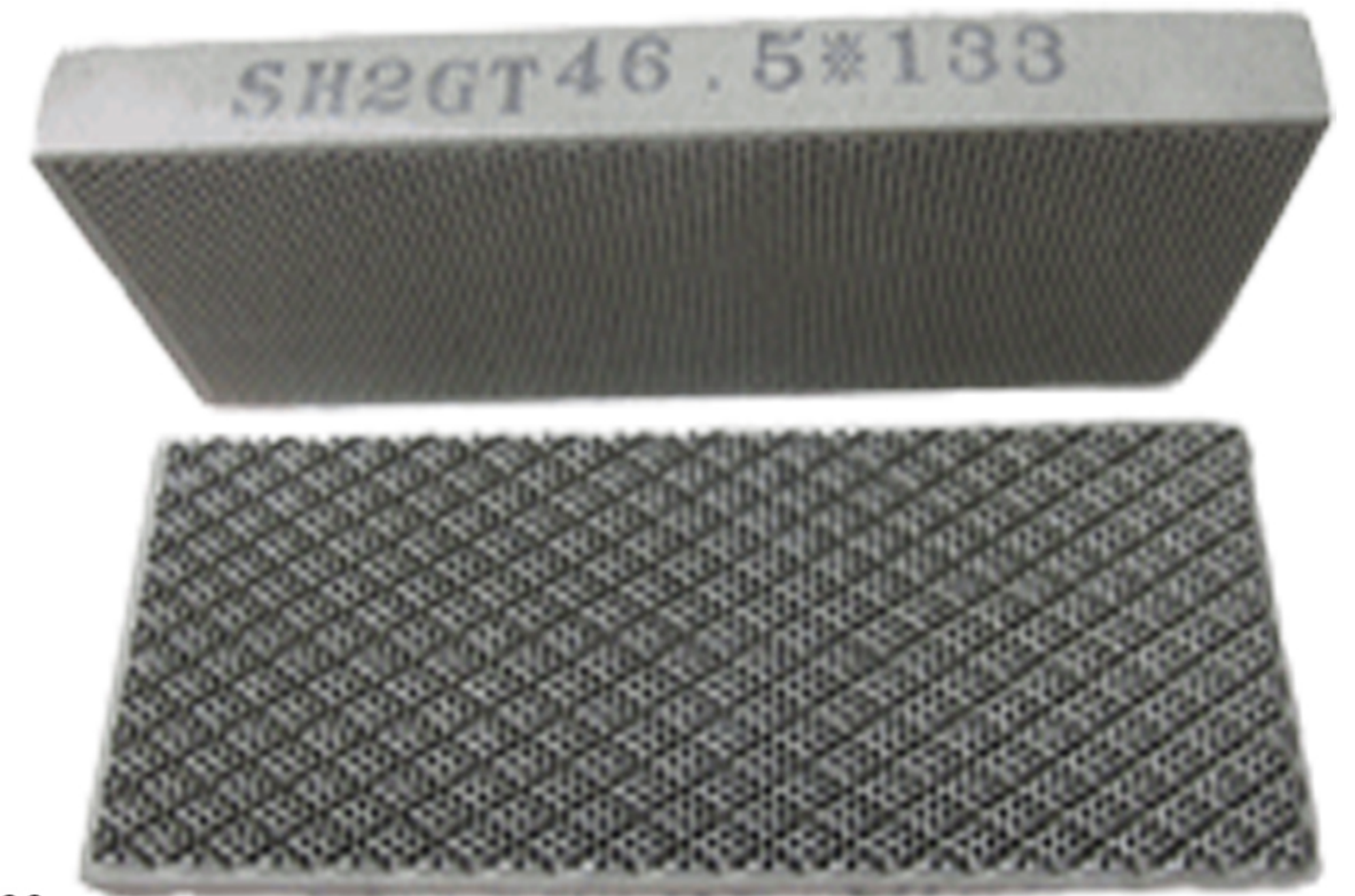


Honeycomb Ceramic(Infrared Burner Plate)

SH2GT
46.5x133

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.05kg/sheet
Size: W46.5mmxL133mmxH13mm

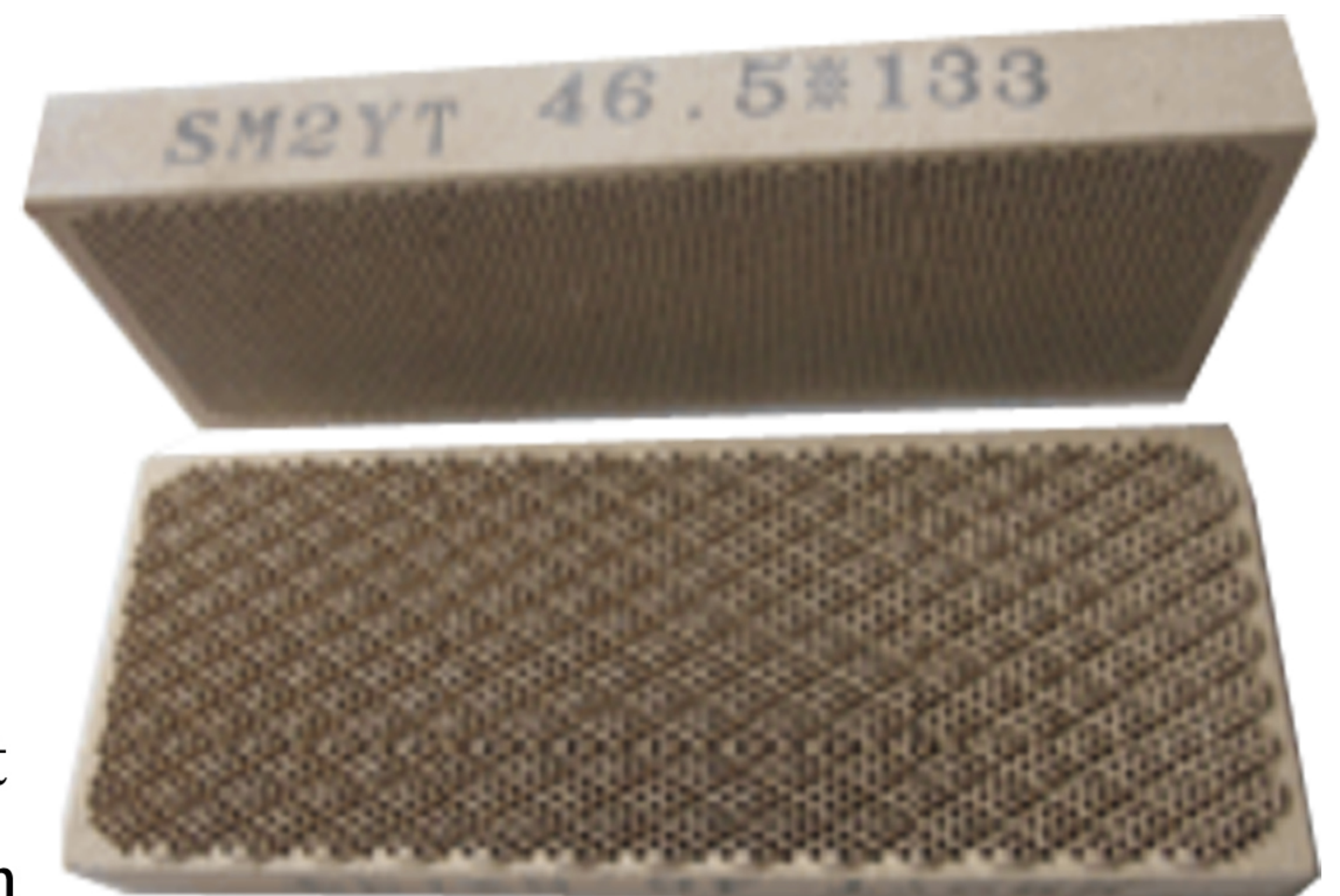


Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.051kg/sheet
Size: W46.5mmxL133mmxH13mm

SL2WT
46.5x133

SM2YT
46.5x133

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.055kg/sheet
Size: W46.5mmxL133mmxH13mm



Honeycomb Ceramic(Infrared Burner Plate)

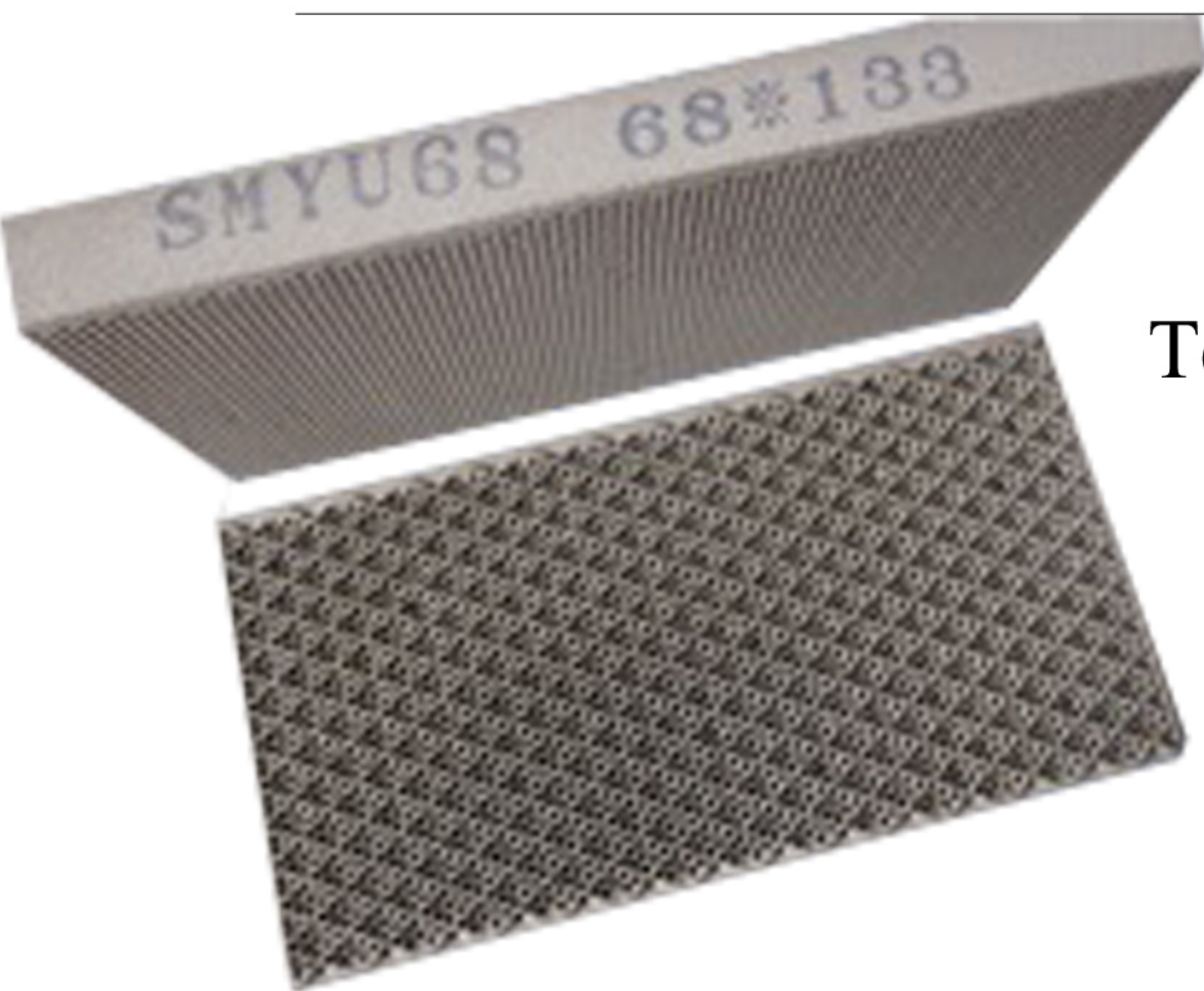
SMYT68 68x133

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.08kg/sheet
Size: W68mmxL133mmxH13mm



SMYU68 68x133

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.09kg/sheet
Size: W68mmxL133mmxH13mm



SLWT78 78x136

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1130°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.095kg/sheet



Honeycomb Ceramic(Infrared Burner Plate)



Materials: Cordierite

CO Discharged: <0.06

Temperature softening: 1230°C

Open Porosity: 61%

Air consumption: 0.13kg/h

Weight: 0.13kg/sheet

Size: W78mmxL136mmxH13mm

SMYT 78 78x136

SLWT 93x132

Materials: Cordierite

CO Discharged: <0.06

Temperature softening: 1230°C

Open Porosity: 61%

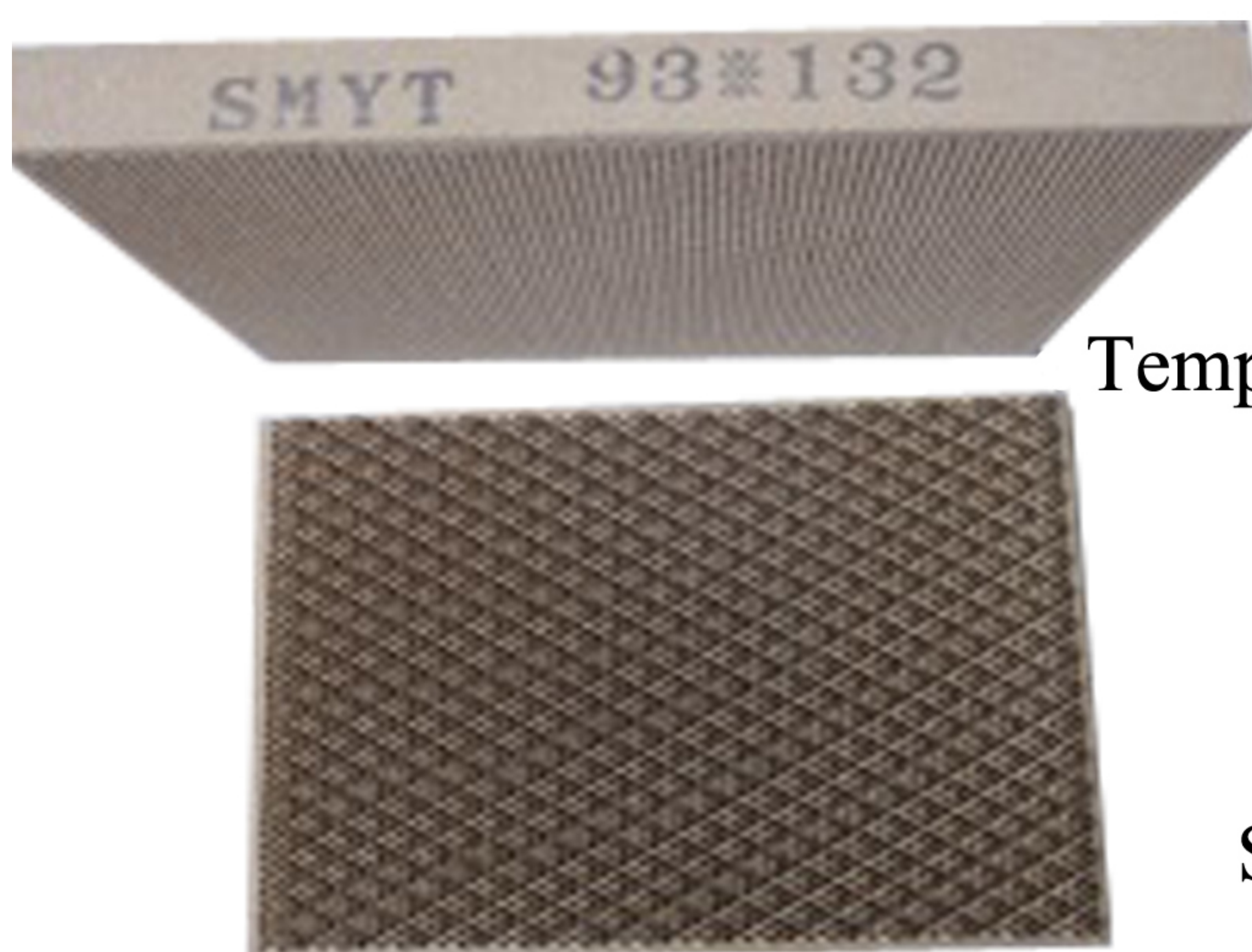
Air consumption: 0.13kg/h

Weight: 0.125kg/sheet

Size: W93mmxL132mmxH13mm



SLWT 93*132



SMYT 93*132

Materials: Cordierite

CO Discharged: <0.06

Temperature softening: 1230°C

Open Porosity: 61%

Air consumption: 0.13kg/h

Weight: 0.25kg/sheet

Size: W93mmxL132mmxH13mm

SMYT 93x132

Honeycomb Ceramic(Infrared Burner Plate)

SLWT 93x133

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.09kg/sheet
Size: W93mmxL133mmxH13mm



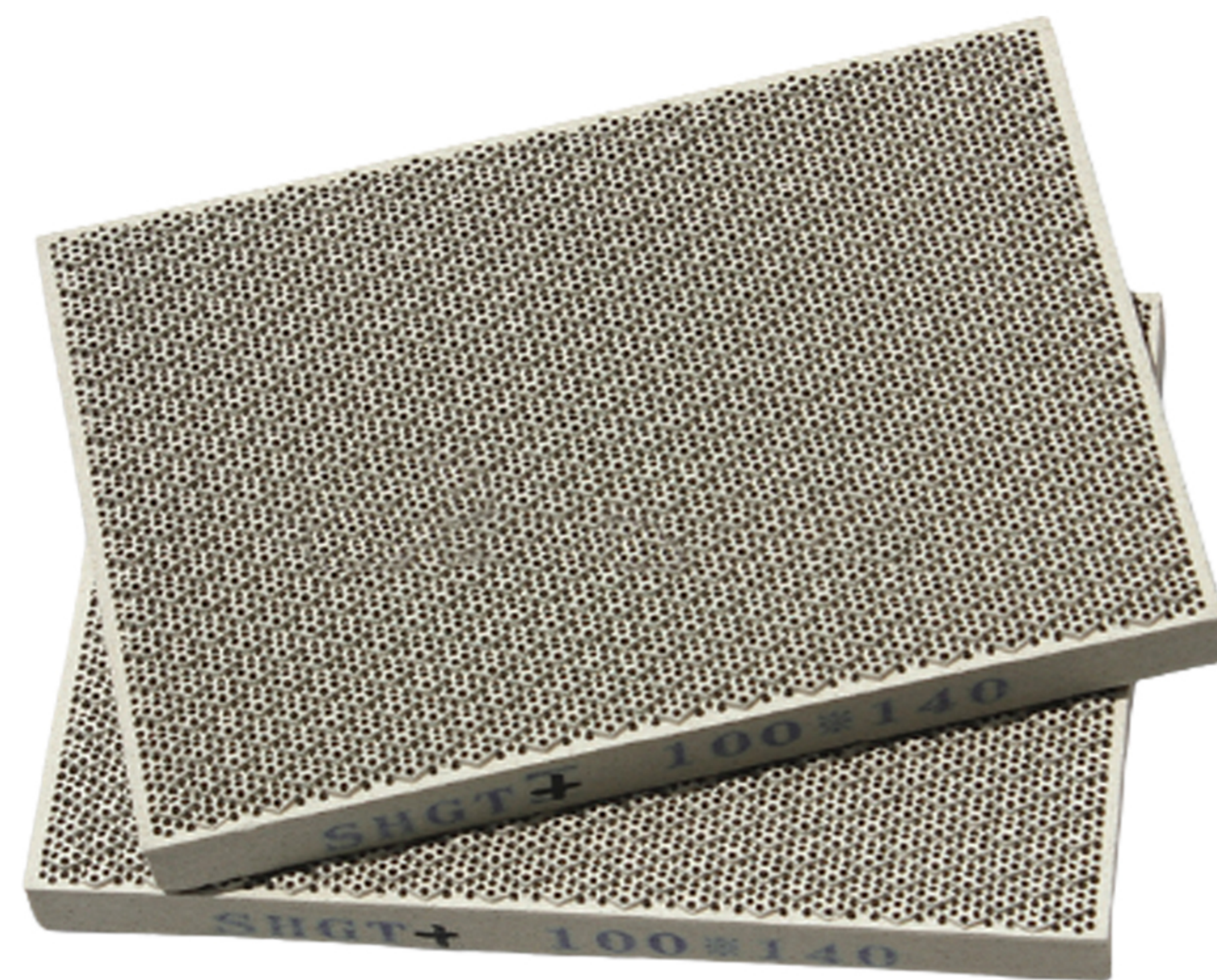
SMYT 93x133

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.09kg/sheet
Size: W93mmxL133xH13mm



SHGT+ 100x140

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight: 0.13kg/sheet
Size: W100mmxL140xH13mm



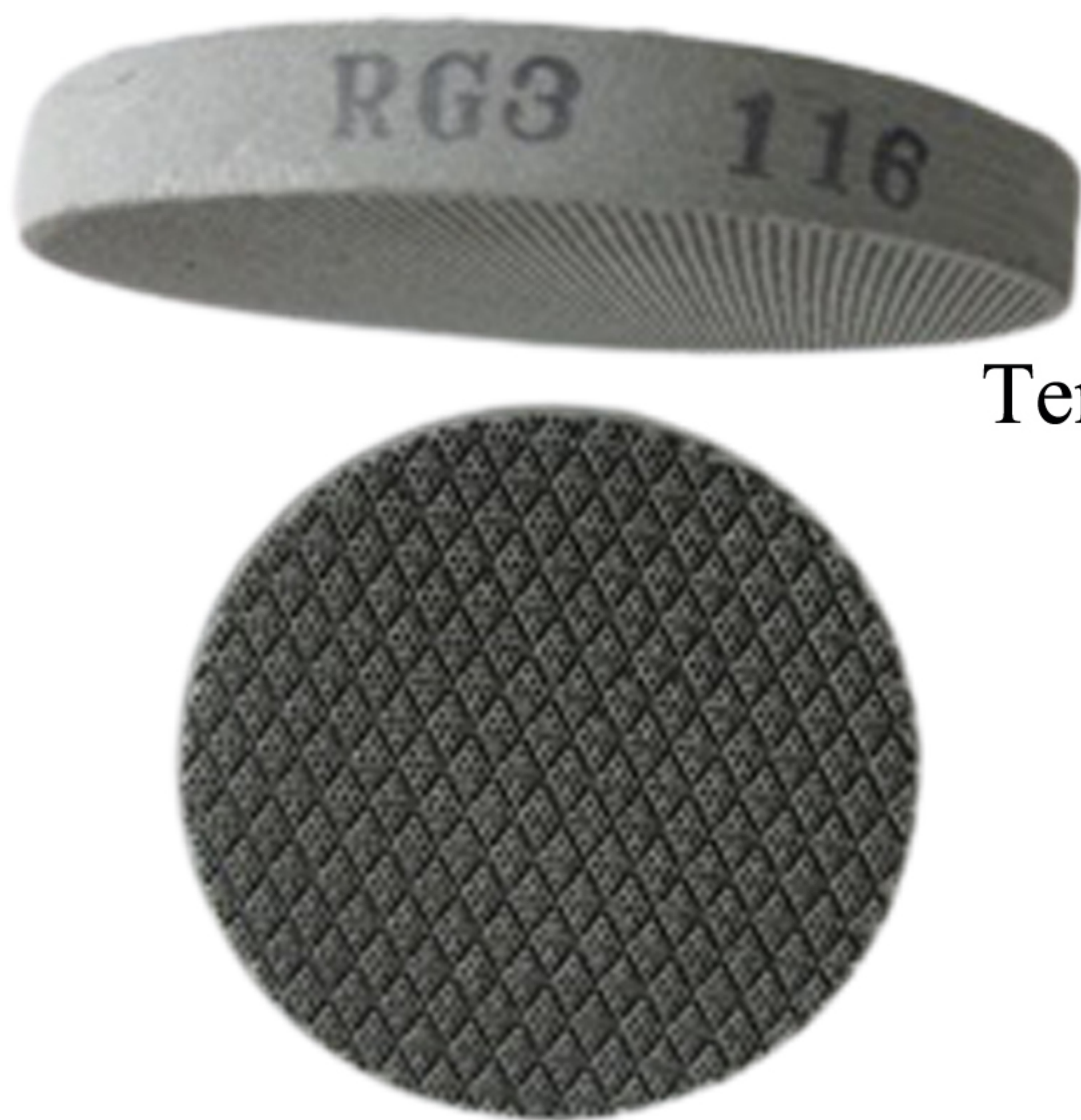


SMYT 140x200

Materials: Cordierite
CO Discharged: <0.06
Temperature softening: 1230°C
Open Porosity: 61%
Air consumption: 0.13kg/h
Weight:
Size: W140mmxL200xH13mm

RB8 100

Materials: Cordierite
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:
Size: Φ 100mm



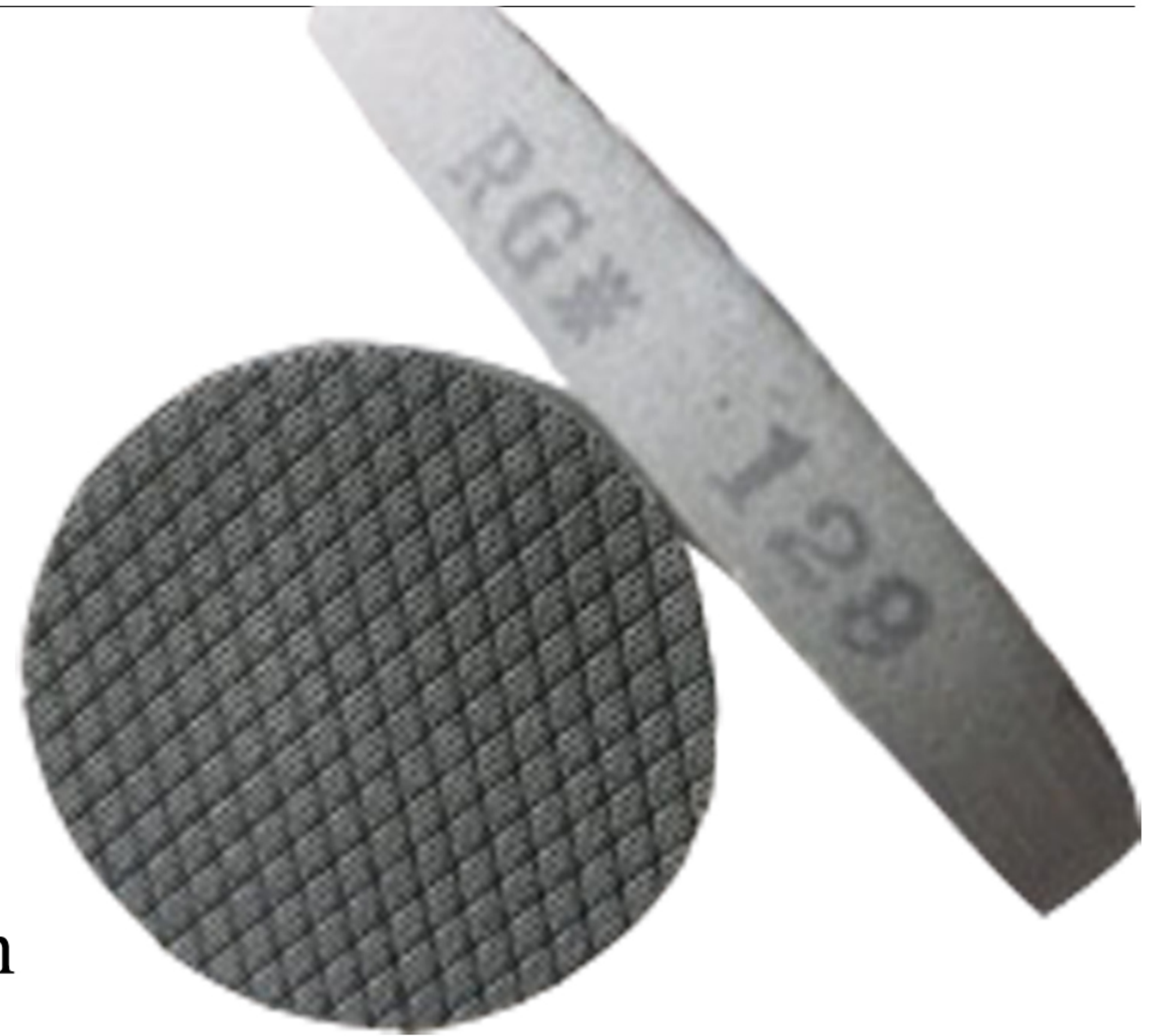
RG3 116

Materials: Cordierite
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:
Size: Φ 116mm

RGX 129

Materials:
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:

Size: Φ 129mm



RG8 135

Materials:
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:

size: Φ 135mm

RG8 150

Materials:
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:

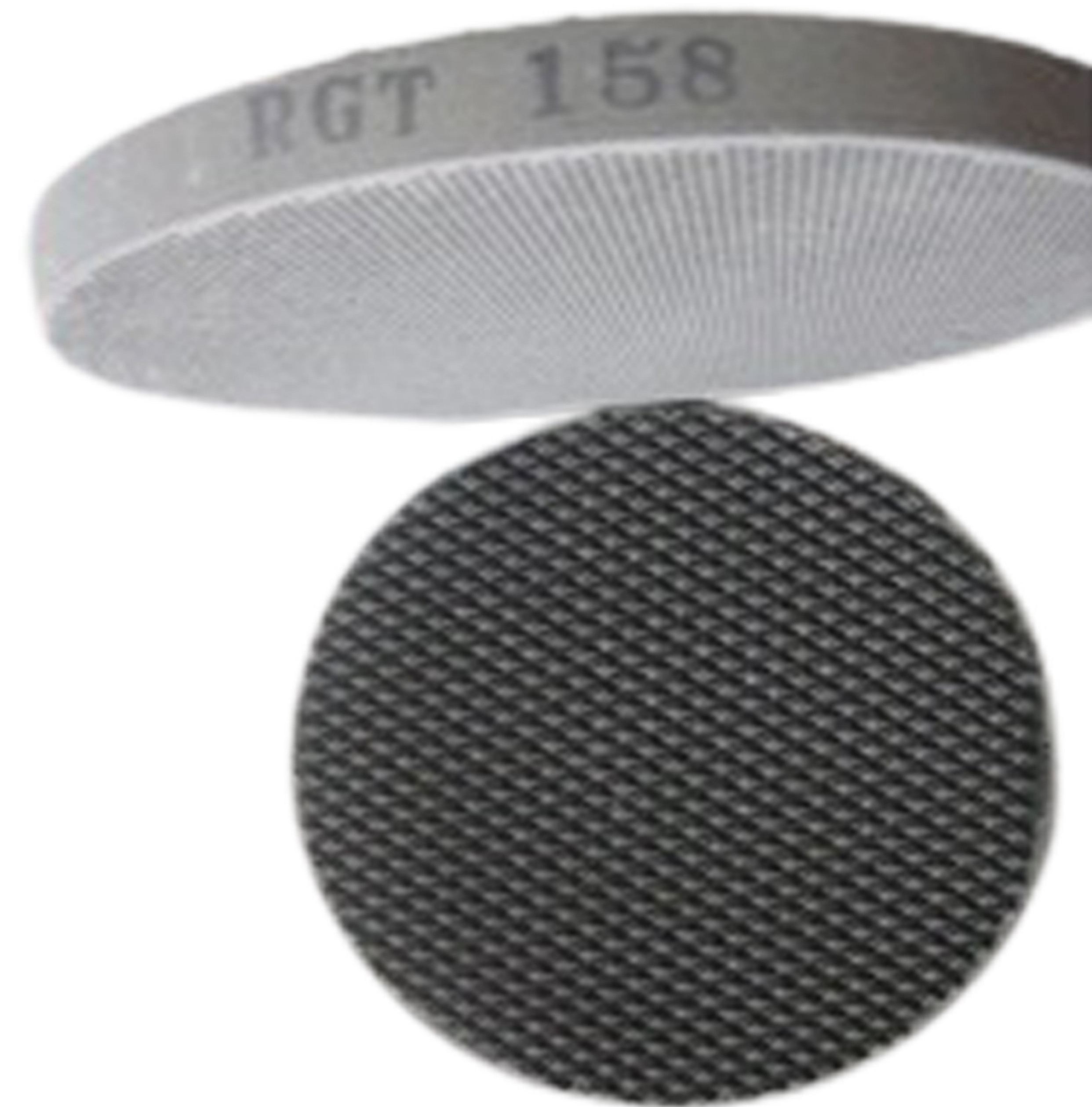
Size: Φ 150mm



RGT 158

Materials:
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:

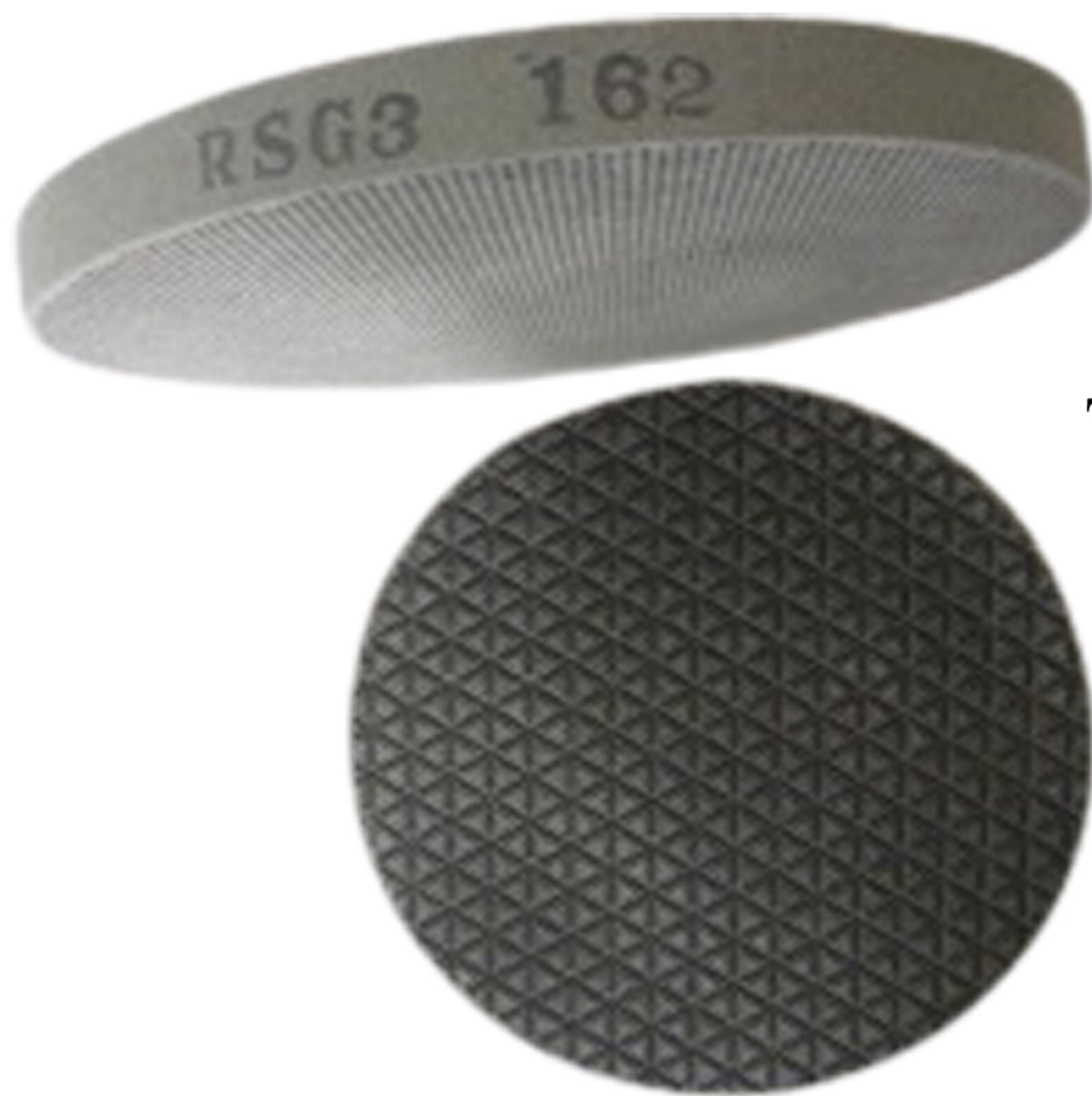
Size: Φ 158mm



RSG3 162

Materials:
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:

size: Φ 162mm



RSG3 168

Materials:
CO Discharged:
Temperature softening:
Open Porosity:
Air consumption:
Weight:

Size: Φ 168mm





บริษัท เอดีดี เฟอร์เนส จำกัด
Add Furnace Co.,Ltd.

44 ซอยบรมราชชนนี 70 ถนนบรมราชชนนี แขวงศาลาธรรมสพน์ เขตทวีวัฒนา กรุงเทพฯ 10170

โทร: 02-888-3472 โทร: ออกแบบ:08-08-170-170 แฟกซ์: 02-888-3258

<https://www.add-furnace.com> E-mail: sales@add-furnace.com