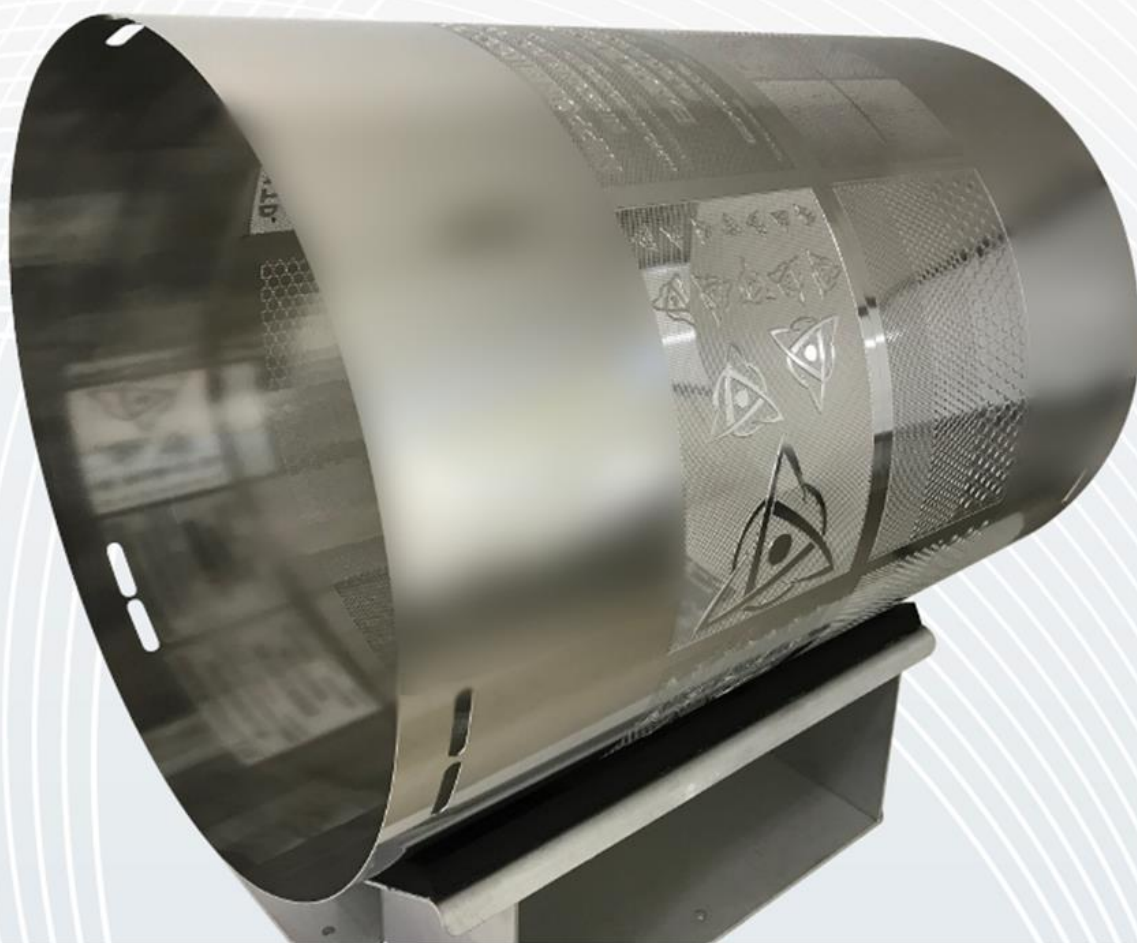


SPUNART®

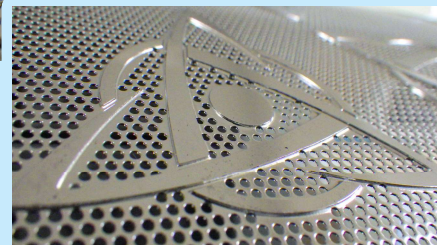
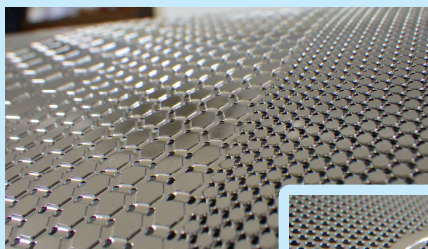
特許製品

SPUNARTの技術で
спанレース不織布の持つ機能に加え
独自の意匠（柄）の付与が可能に。



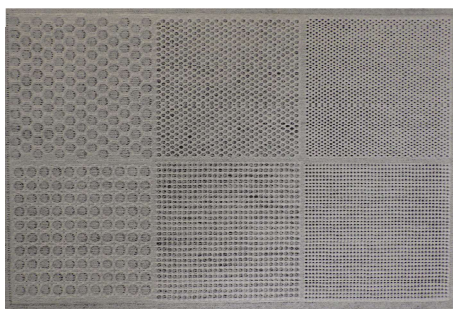
日本フィルコン株式会社

<http://www.filcon.co.jp/>



テスト板販売

希望のデザインでA4サイズサンプルの製作可能。
低リスク、低コストでテストが実現。
1枚の板に複数のパターン付与も可能。

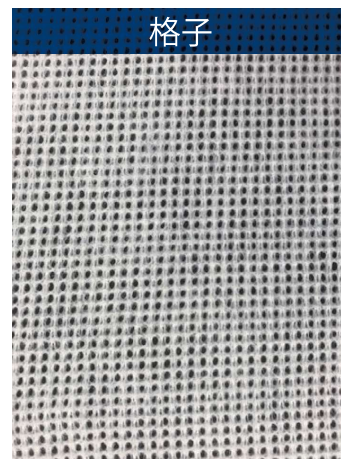


メッシュパターン

千鳥



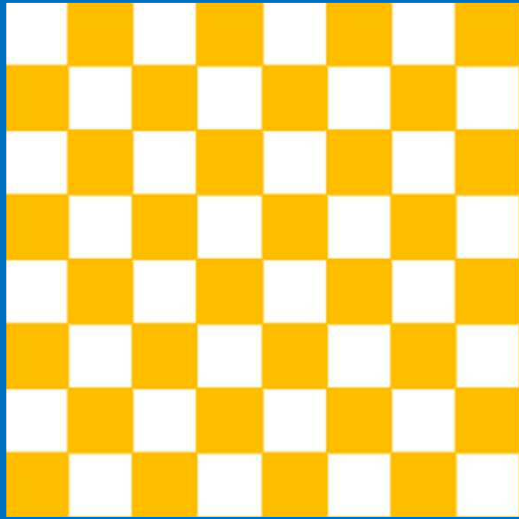
格子



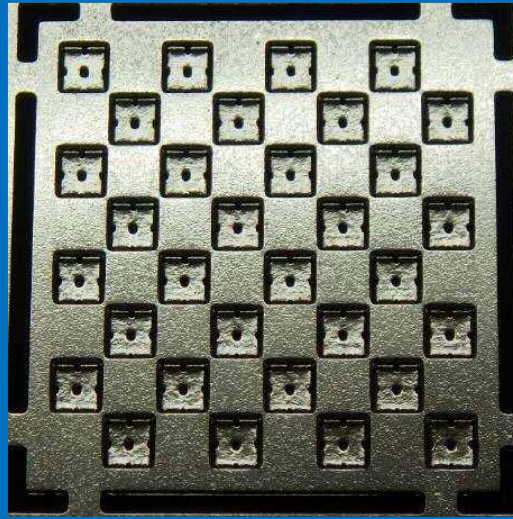
不織布透かし模様凹/凸双方を形成可能



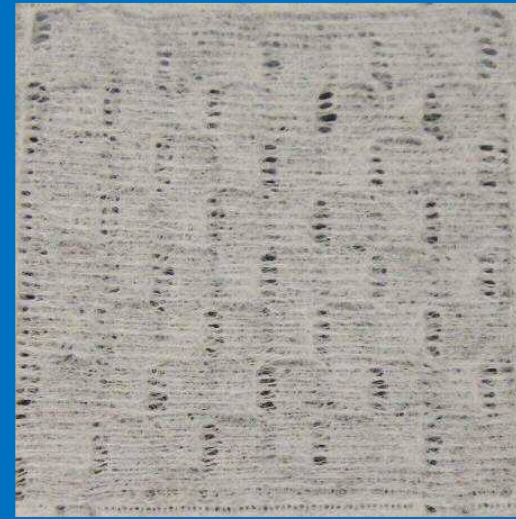
SPUNART plate No.001
Pattern_1



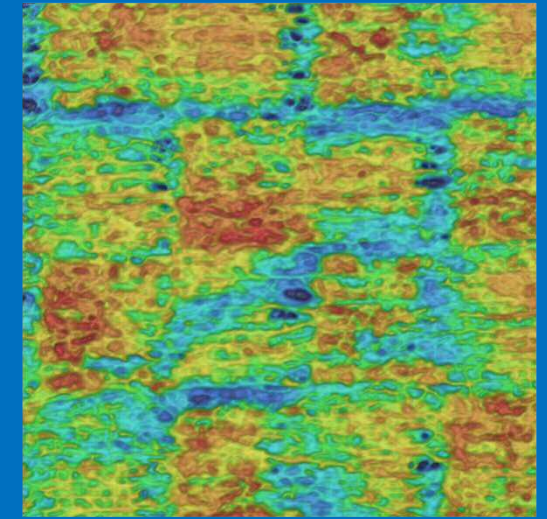
CAD



SPUNART



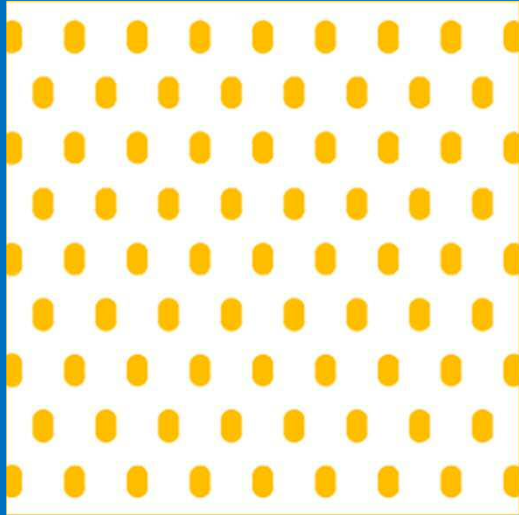
Patterned
Non-woven



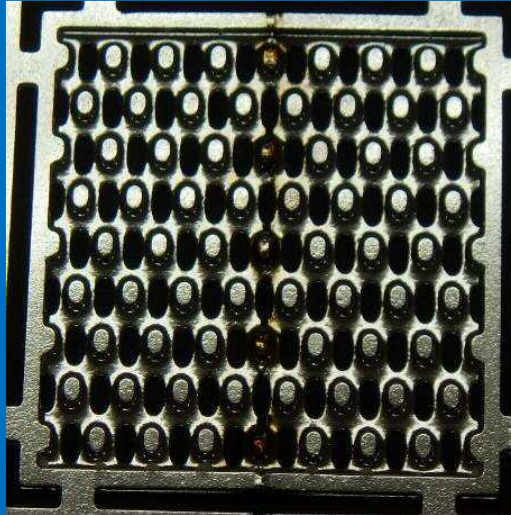
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_2



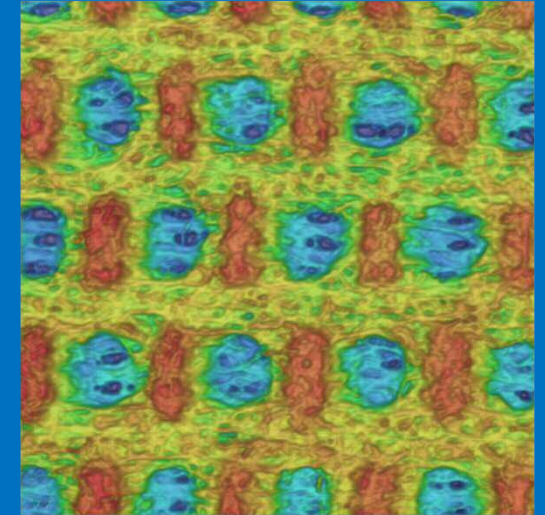
CAD



SPUNART



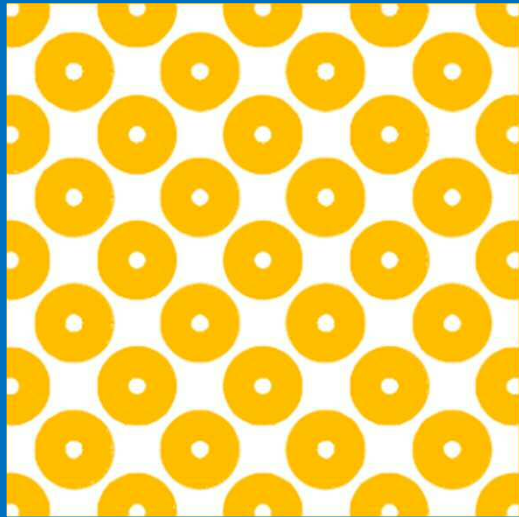
Patterned
Non-woven



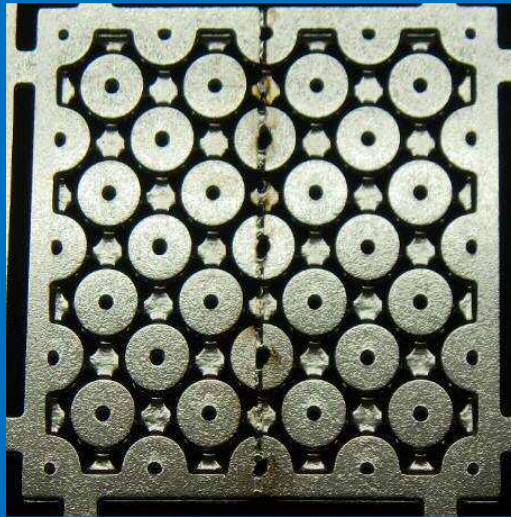
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_3



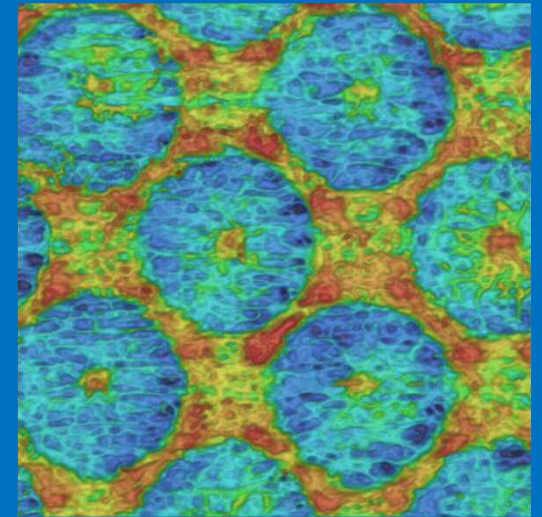
CAD



SPUNART



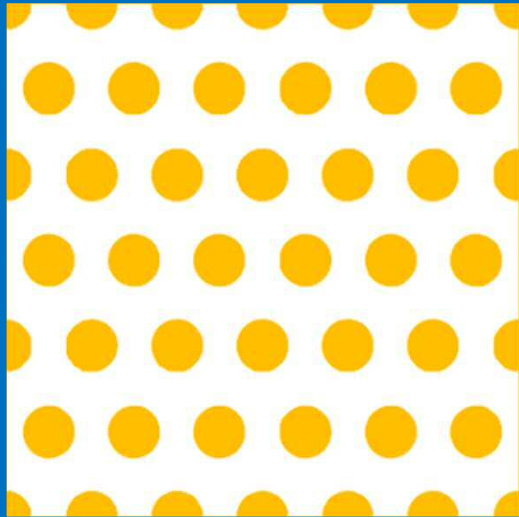
Patterned
Non-woven



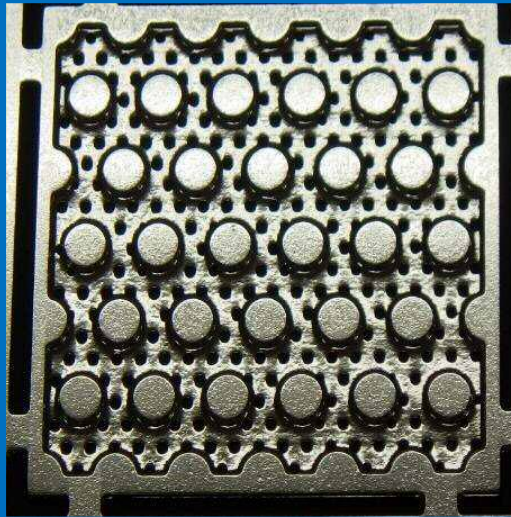
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

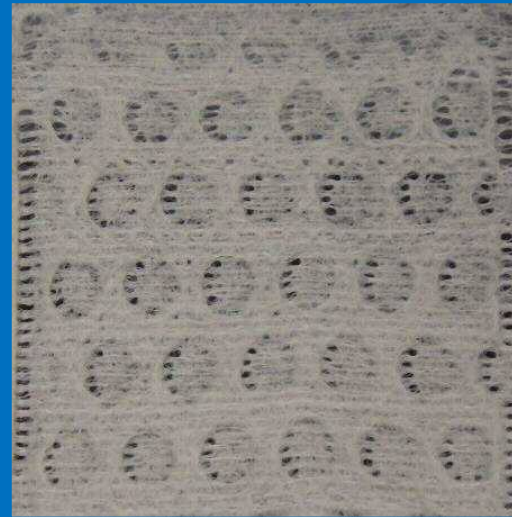
SPUNART plate No.001
Pattern_4



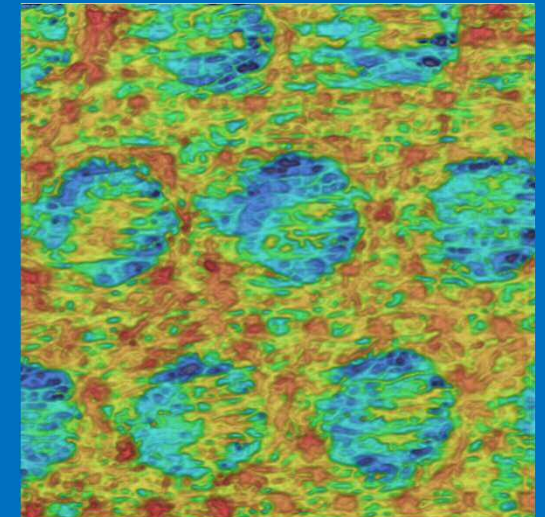
CAD



SPUNART



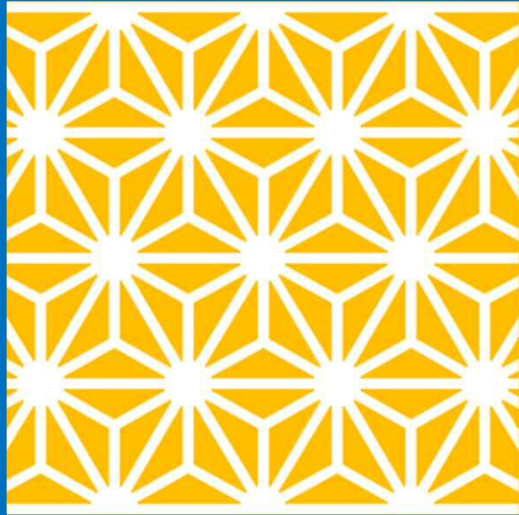
Patterned
Non-woven



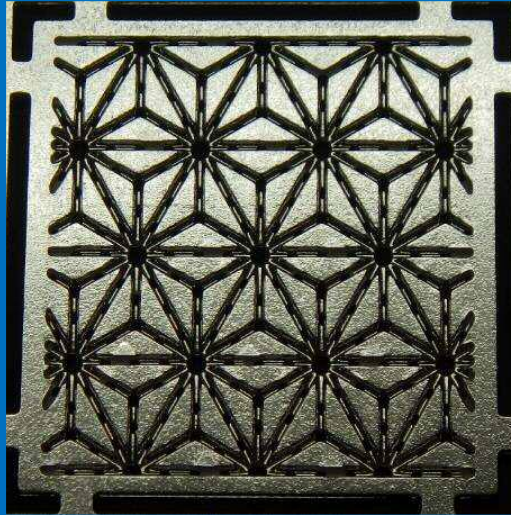
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

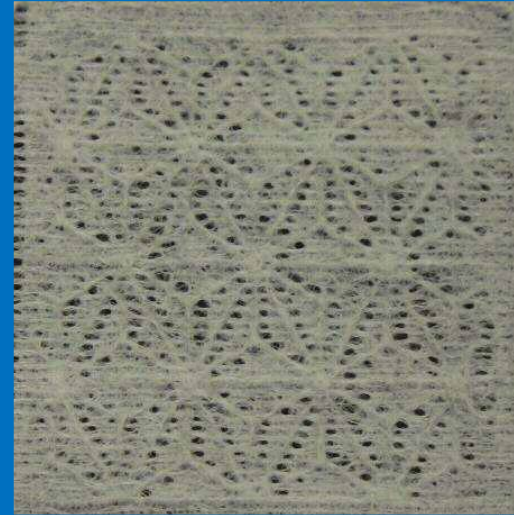
SPUNART plate No.001
Pattern_5



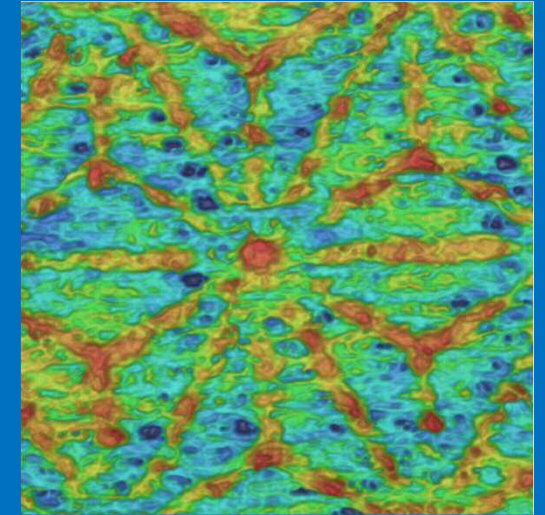
CAD



SPUNART



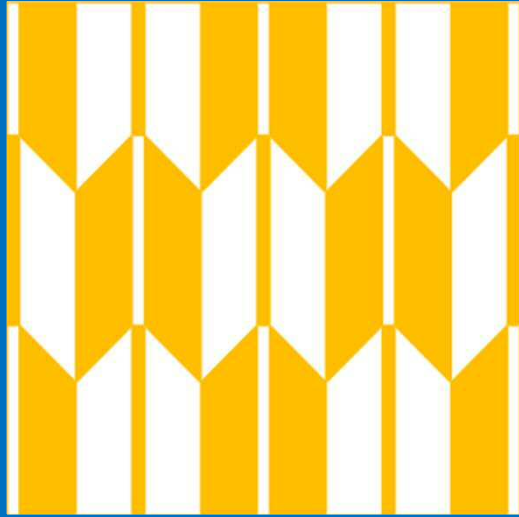
Patterned
Non-woven



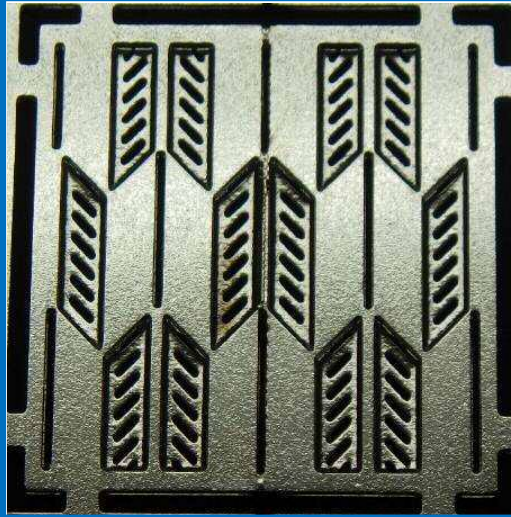
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_6



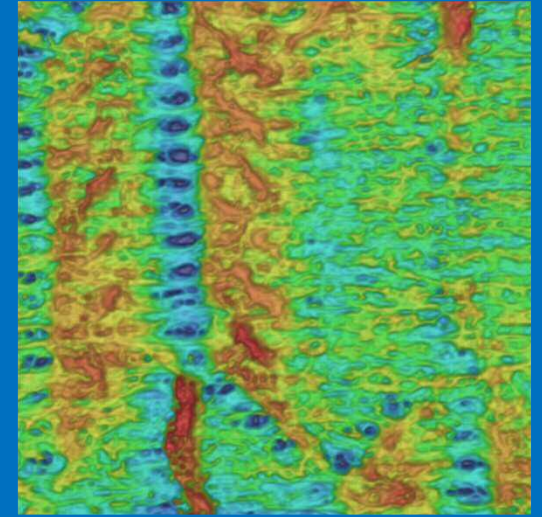
CAD



SPUNART



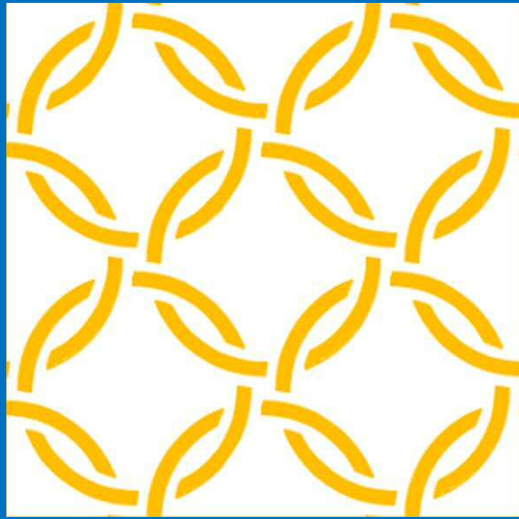
Patterned
Non-woven



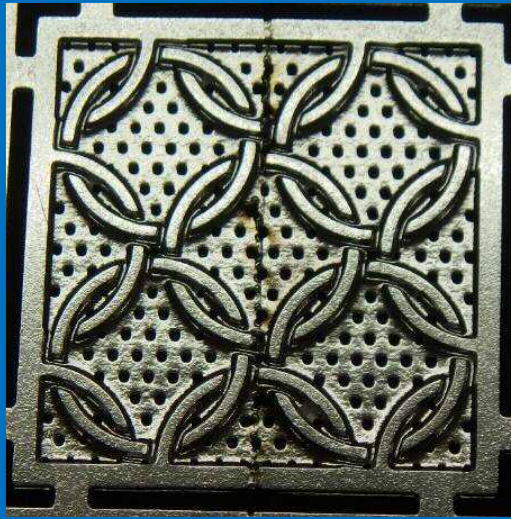
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_7



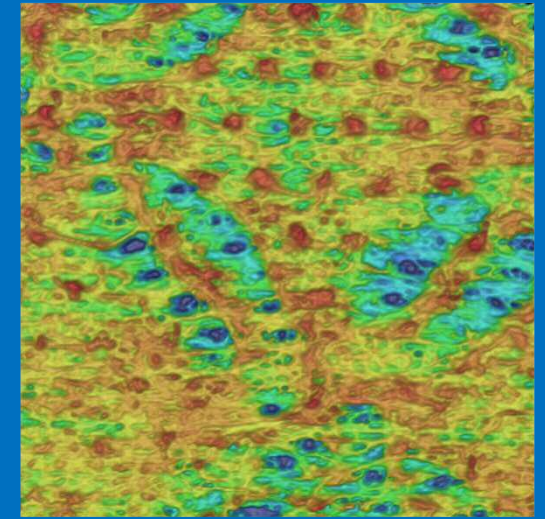
CAD



SPUNART



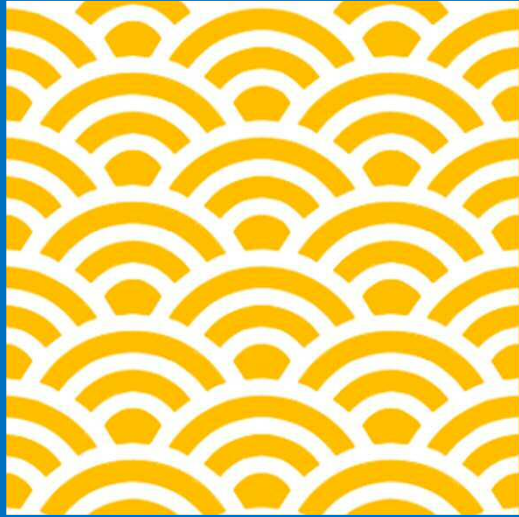
Patterned
Non-woven



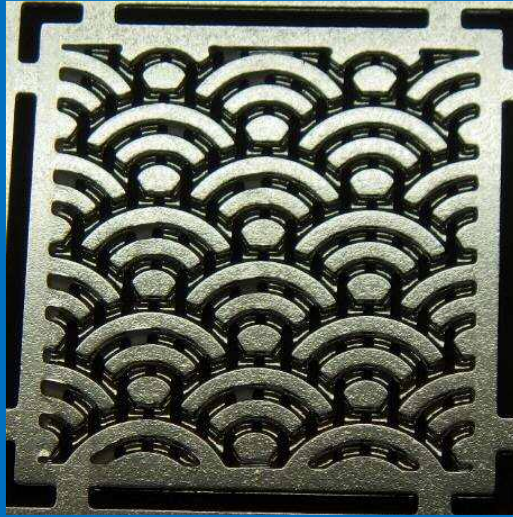
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

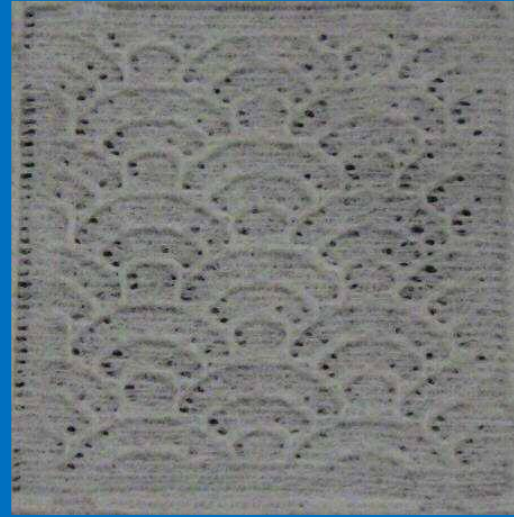
SPUNART plate No.001
Pattern_8



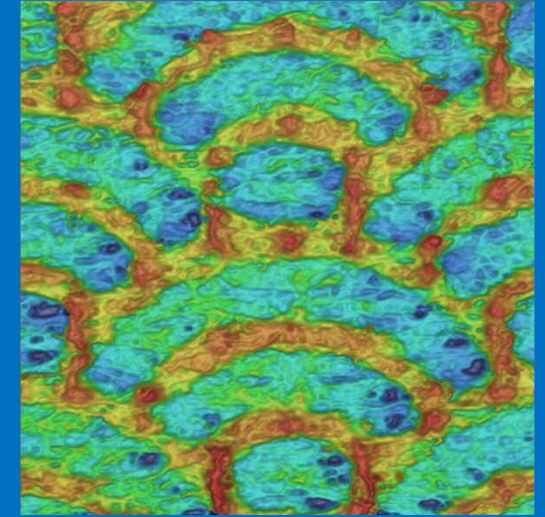
CAD



SPUNART



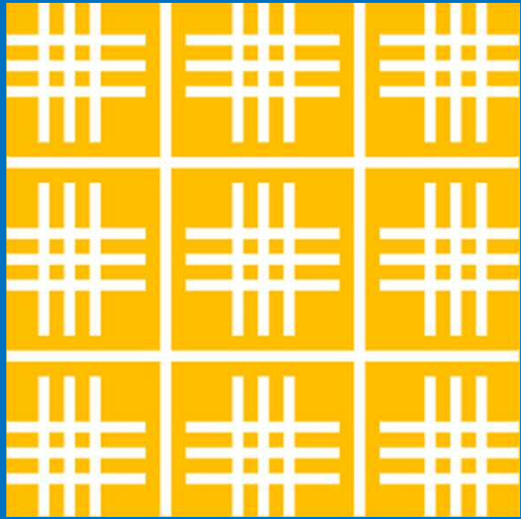
Patterned
Non-woven



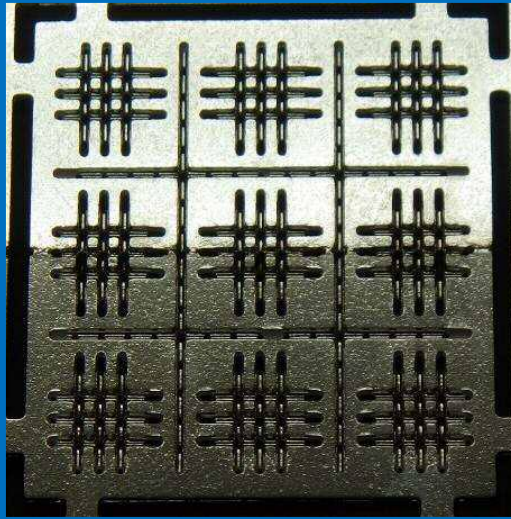
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_9



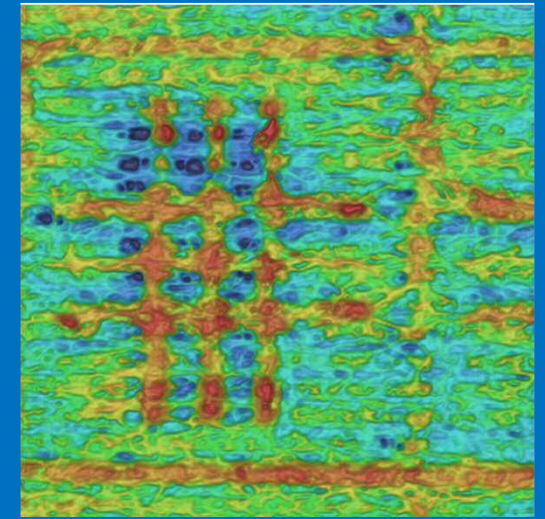
CAD



SPUNART



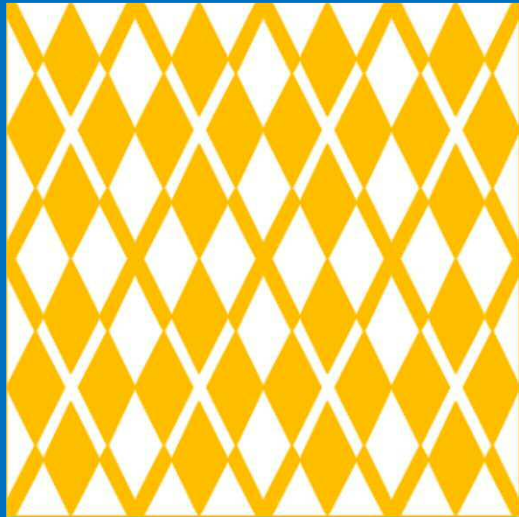
Patterned
Non-woven



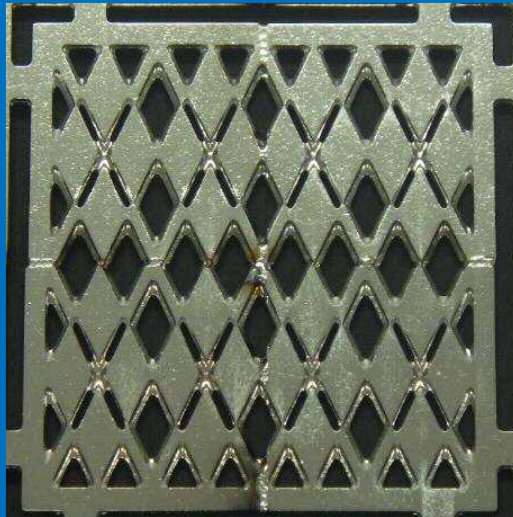
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

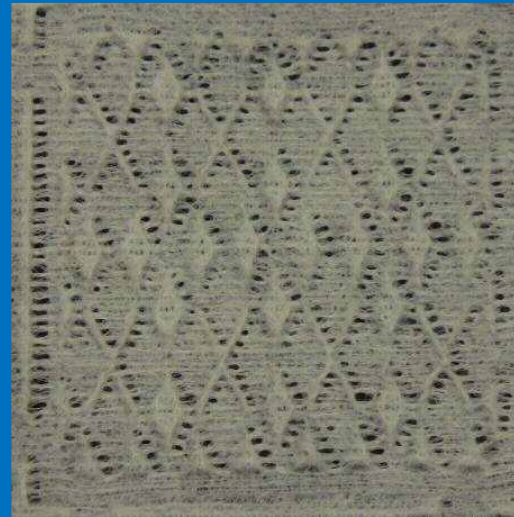
SPUNART plate No.001
Pattern_10



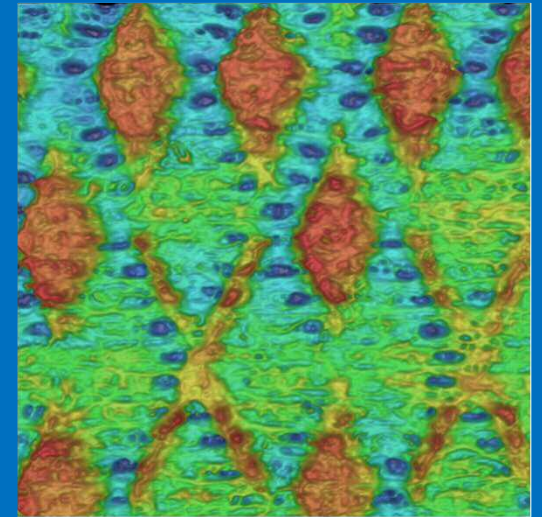
CAD



SPUNART



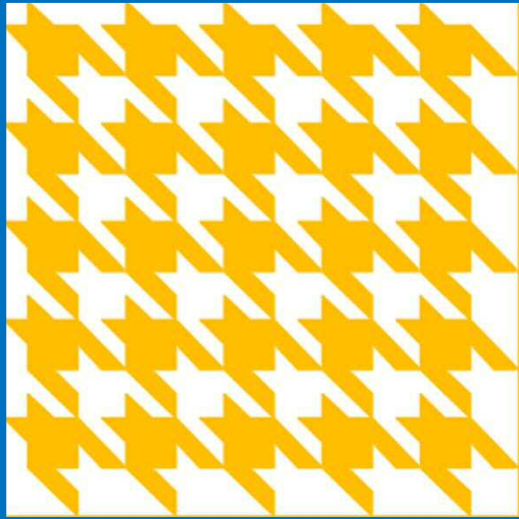
Patterned
Non-woven



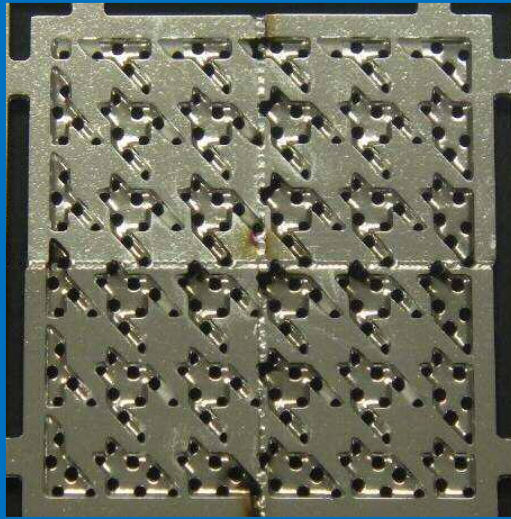
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

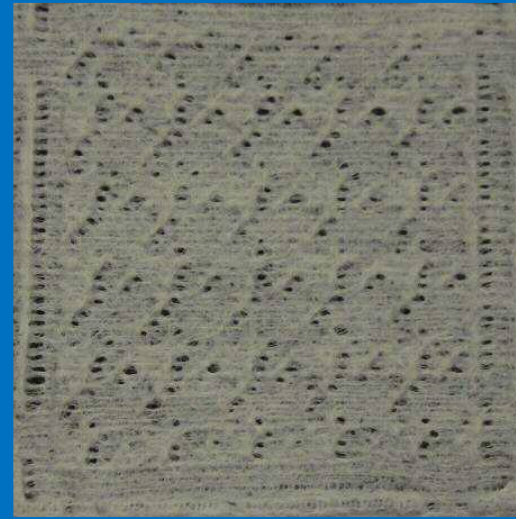
SPUNART plate No.001
Pattern_11



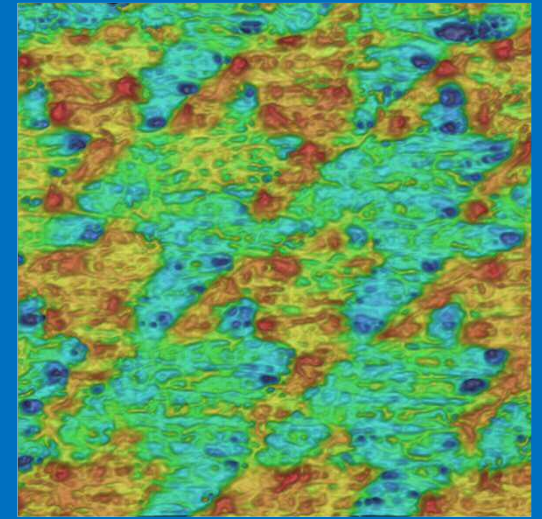
CAD



SPUNART



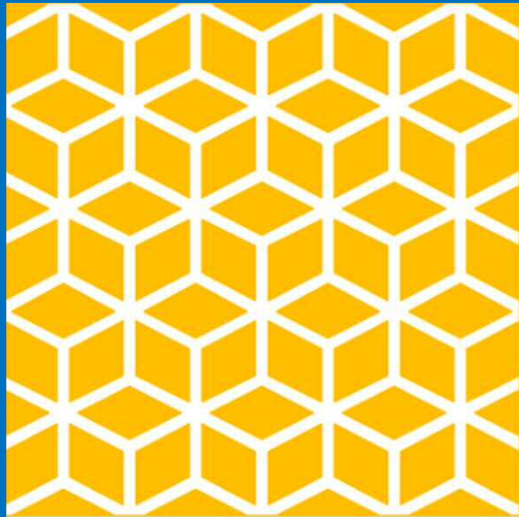
Patterned
Non-woven



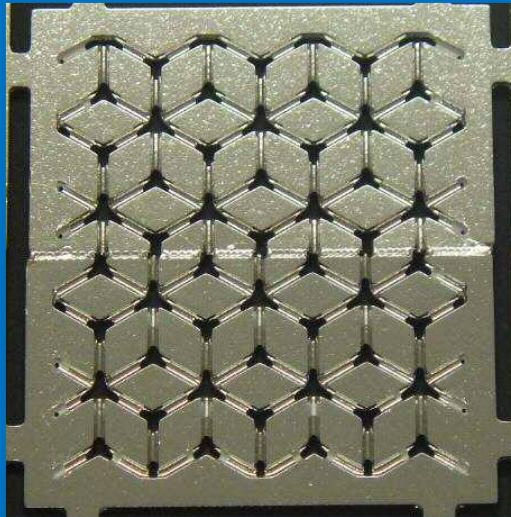
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

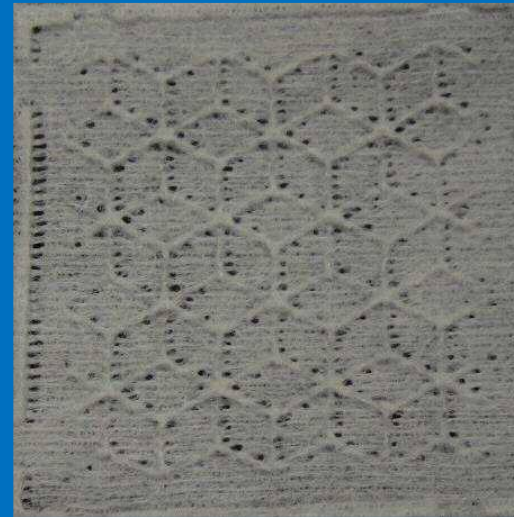
SPUNART plate No.001
Pattern_12



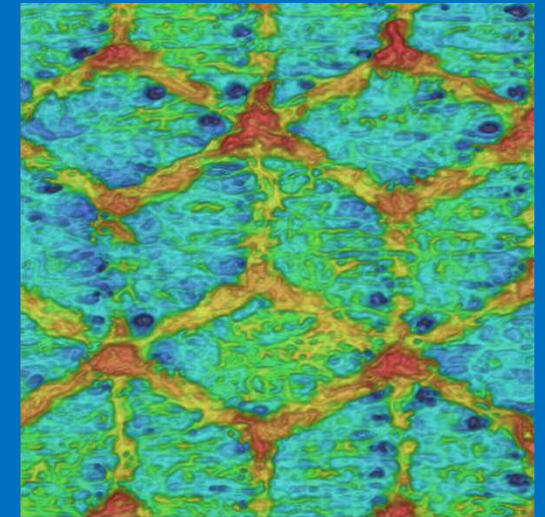
CAD



SPUNART



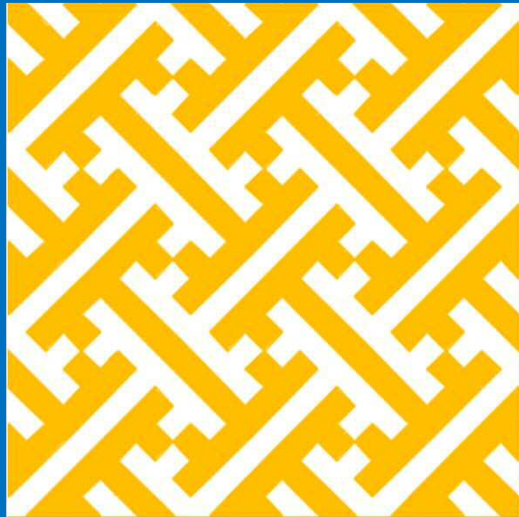
Patterned
Non-woven



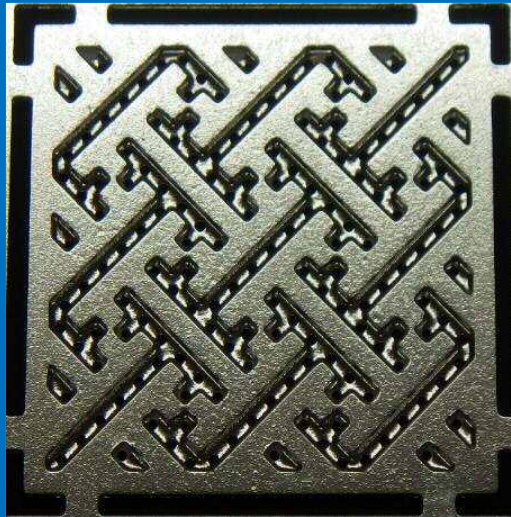
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

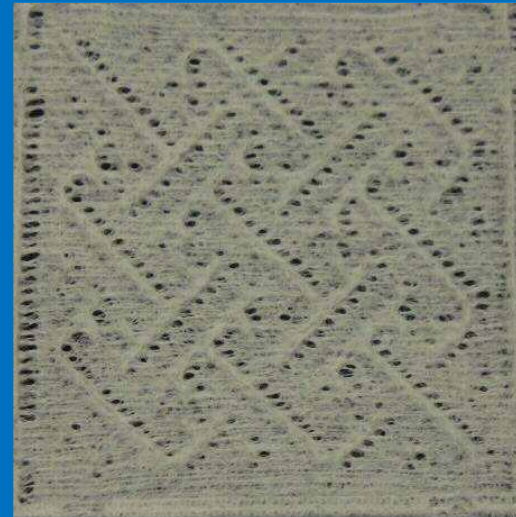
SPUNART plate No.001
Pattern_13



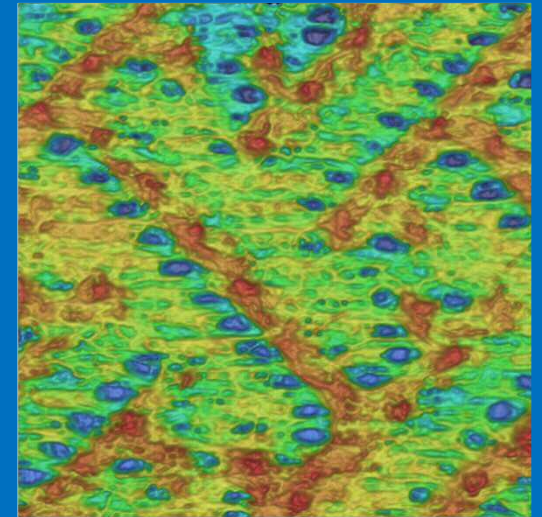
CAD



SPUNART



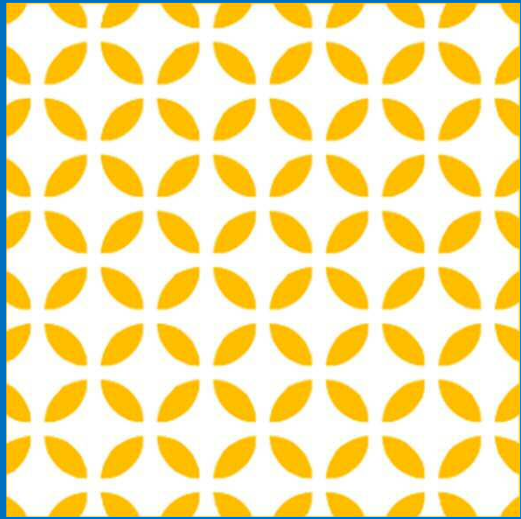
Patterned
Non-woven



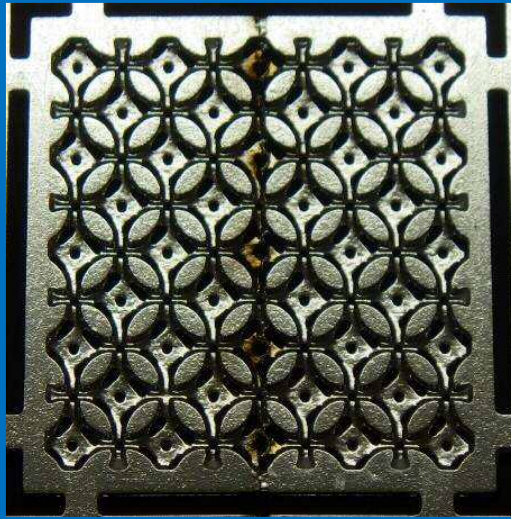
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

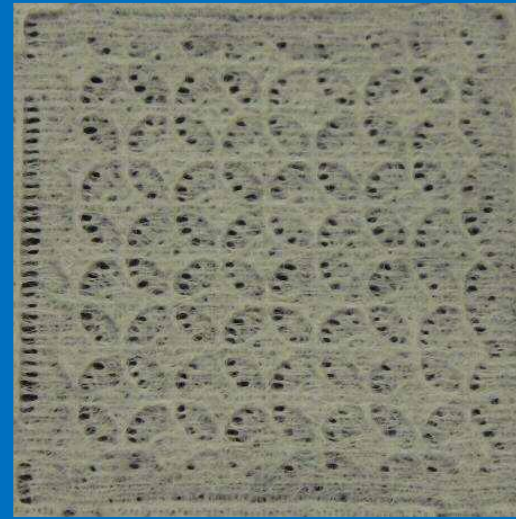
SPUNART plate No.001
Pattern_14



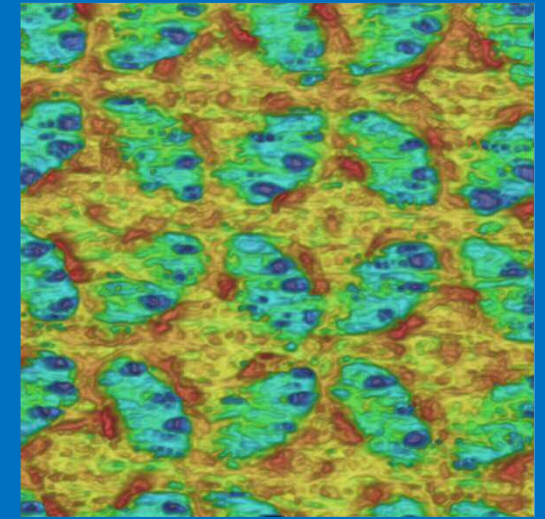
CAD



SPUNART



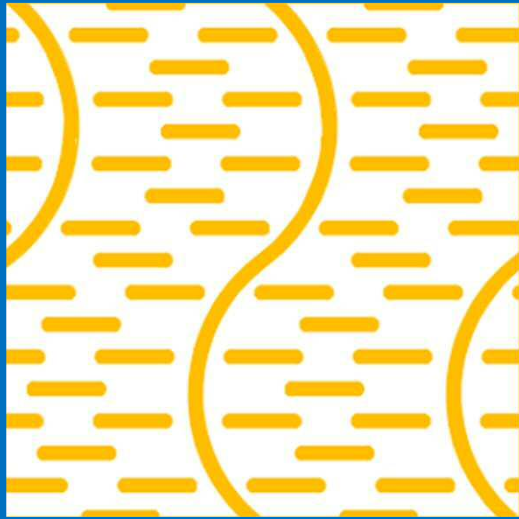
Patterned
Non-woven



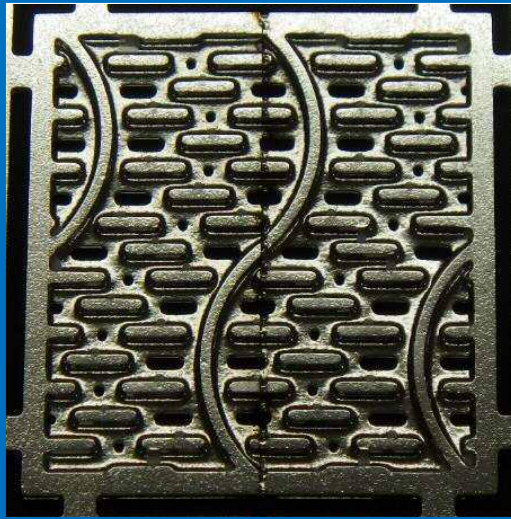
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_15



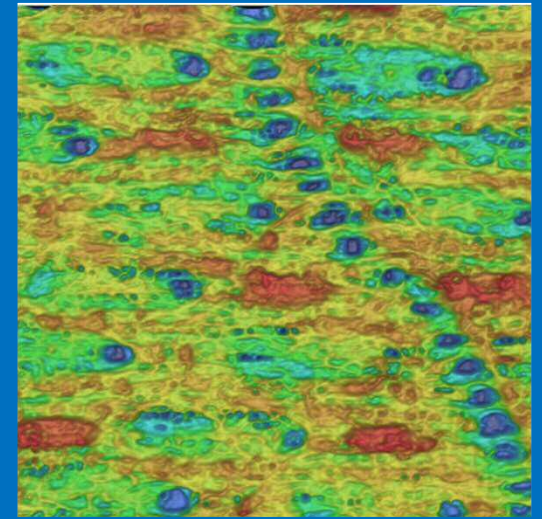
CAD



SPUNART



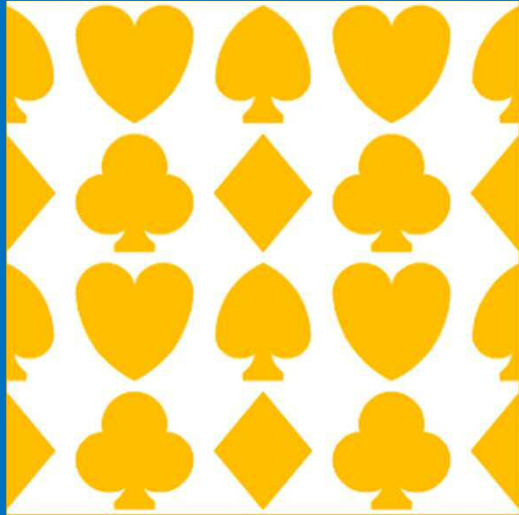
Patterned
Non-woven



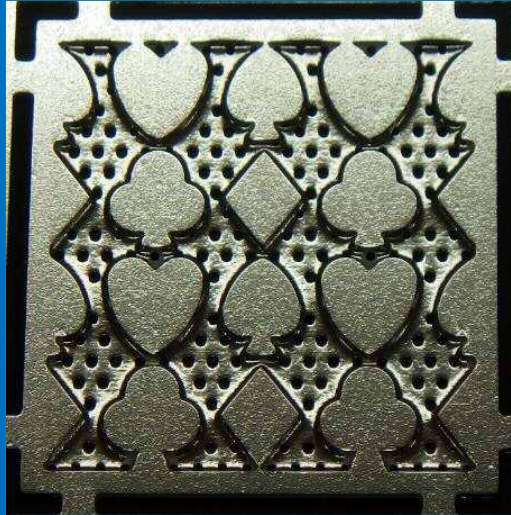
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

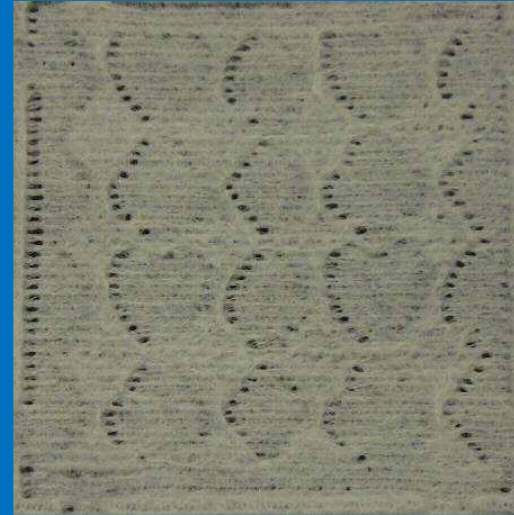
SPUNART plate No.001
Pattern_16



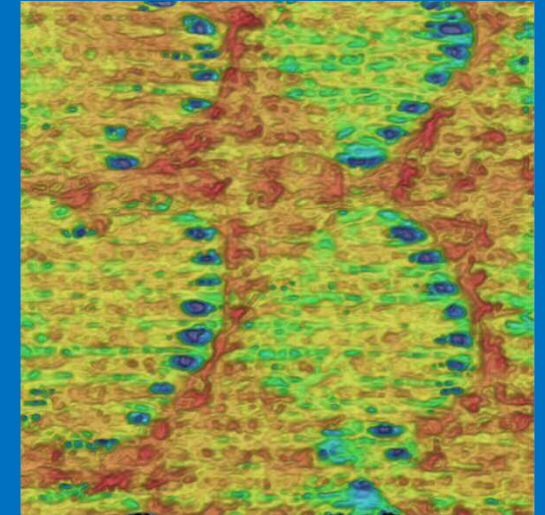
CAD



SPUNART



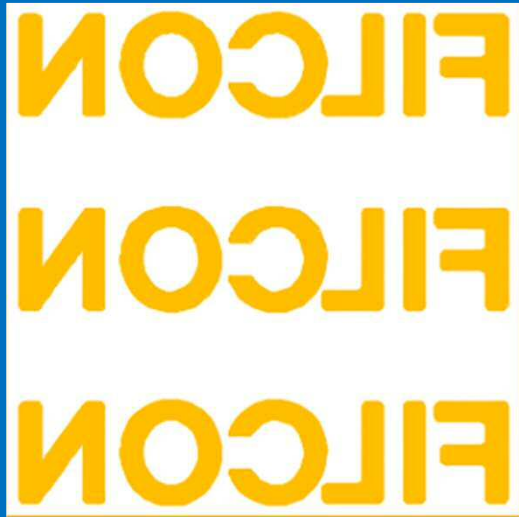
Patterned
Non-woven



3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

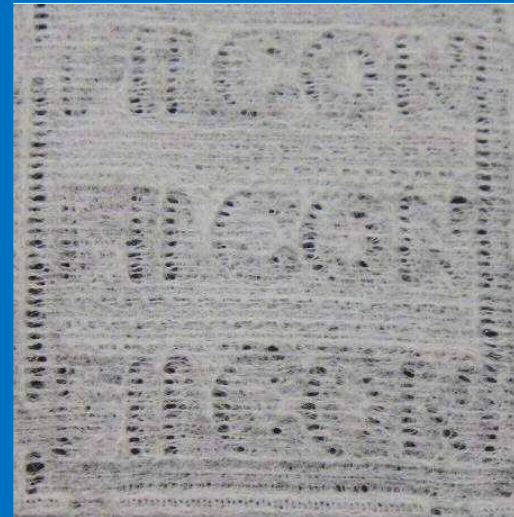
SPUNART plate No.001
Pattern_17



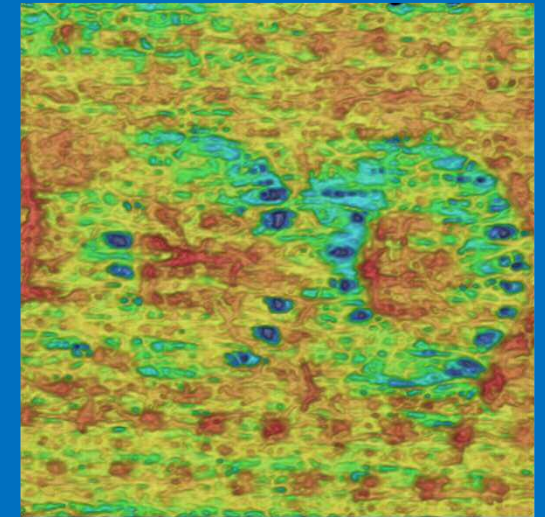
CAD



SPUNART



Patterned
Non-woven



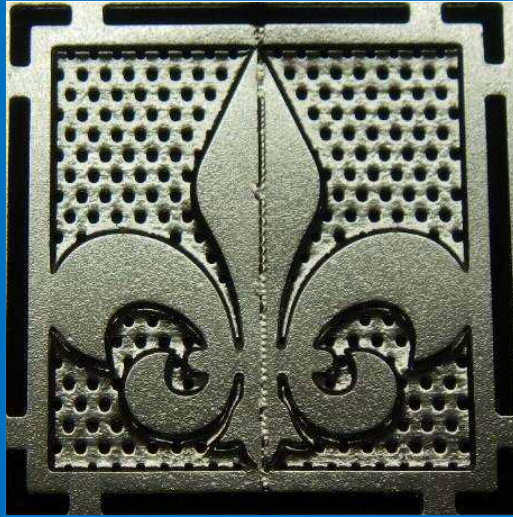
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_18



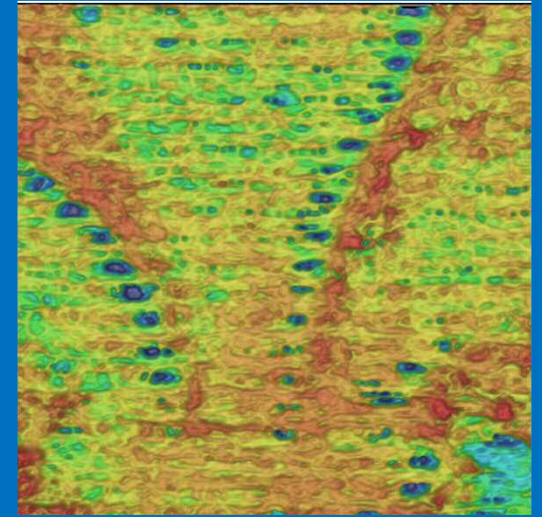
CAD



SPUNART



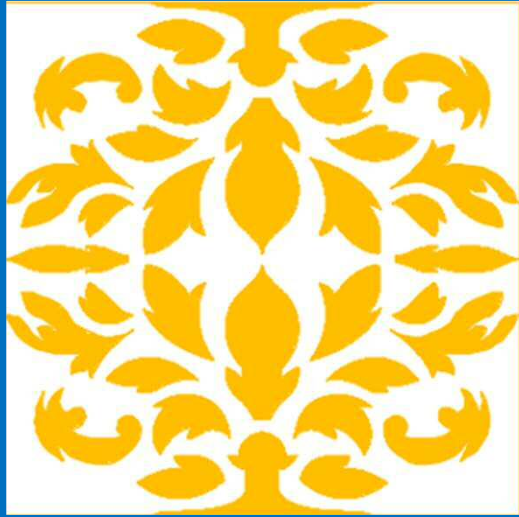
Patterned
Non-woven



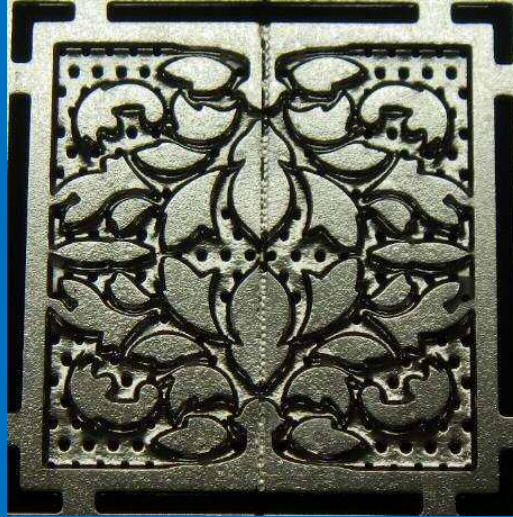
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_19



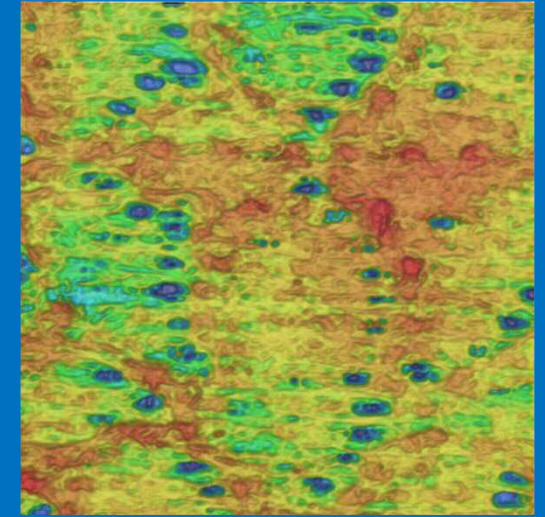
CAD



SPUNART



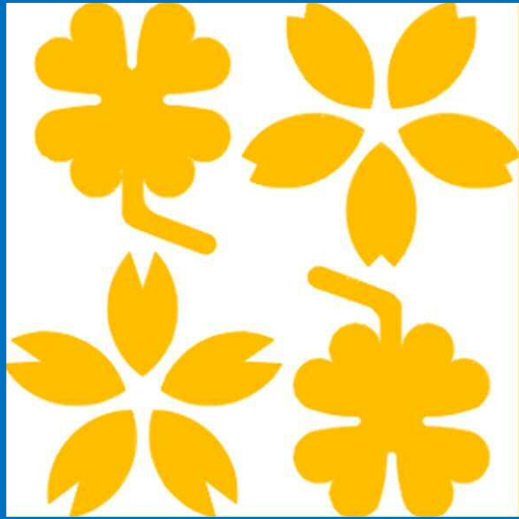
Patterned
Non-woven



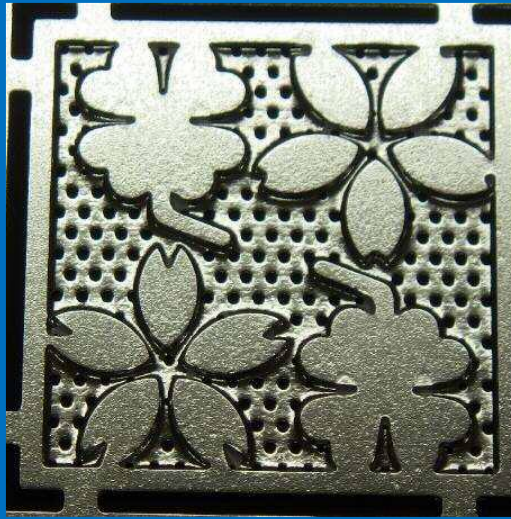
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART plate No.001
Pattern_20



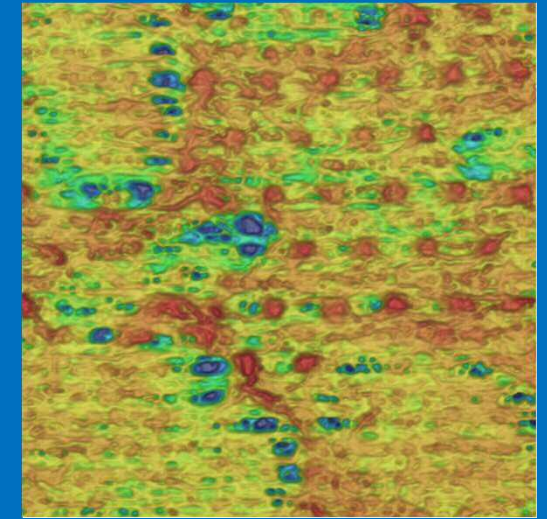
CAD



SPUNART



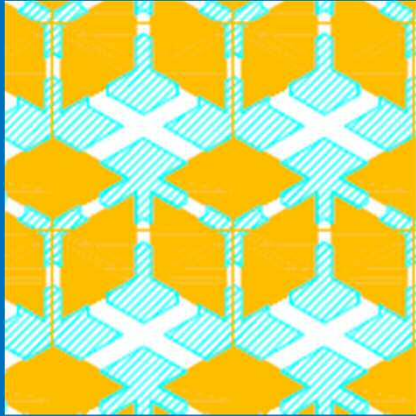
Patterned
Non-woven



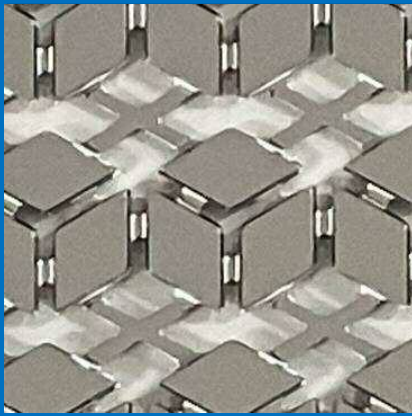
3D data

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

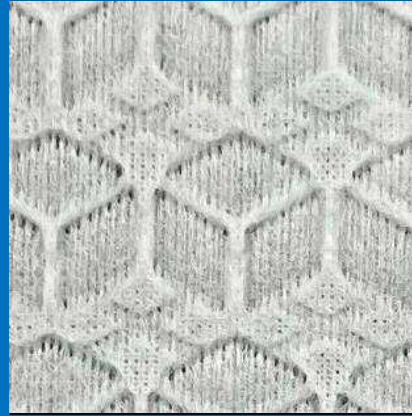
SPUNART Pattern No.21



CAD



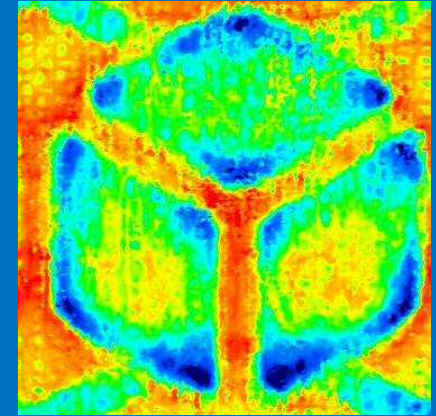
SPUNART



Patterned
Non-woven



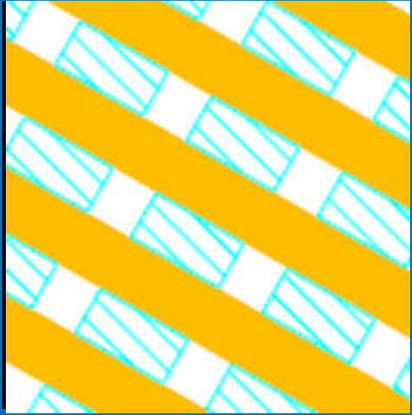
Photo



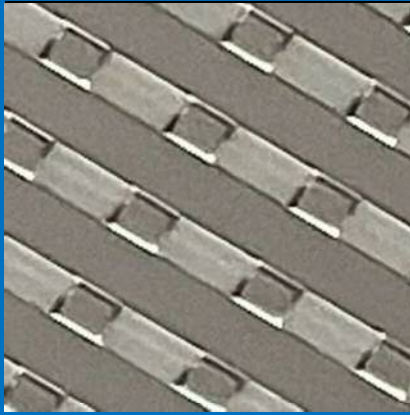
Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

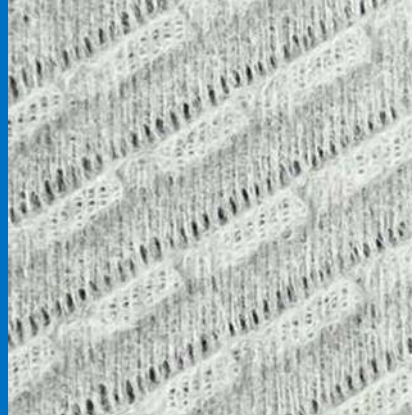
SPUNART Pattern No.22



CAD



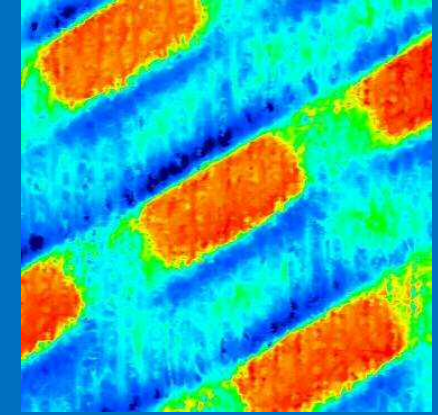
SPUNART



Patterned
Non-woven



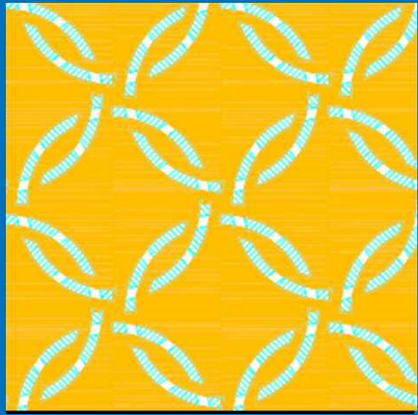
Photo



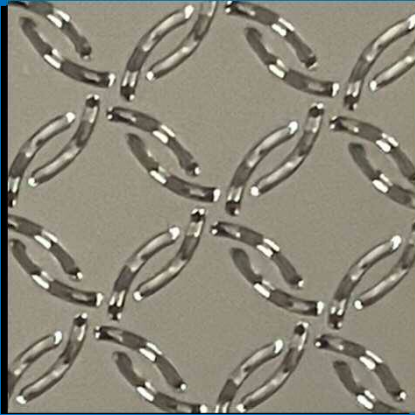
Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.23



CAD



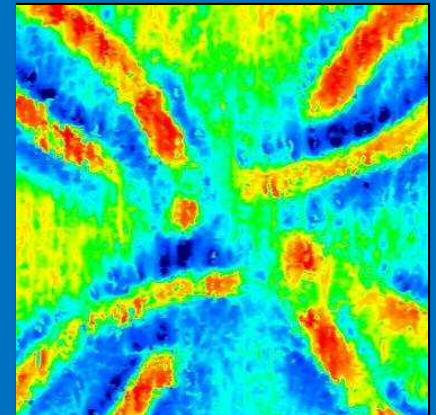
SPUNART



Patterned
Non-woven



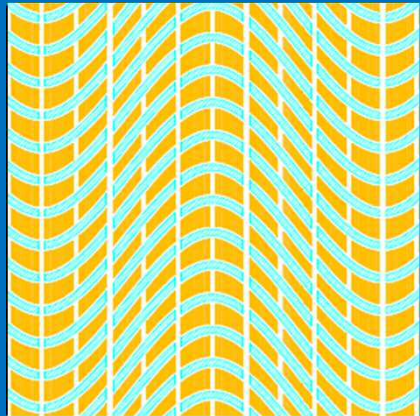
Photo



Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

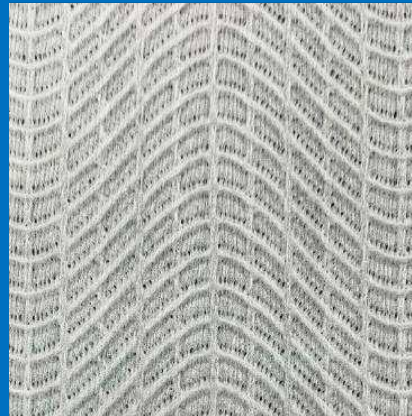
SPUNART Pattern No.24



CAD



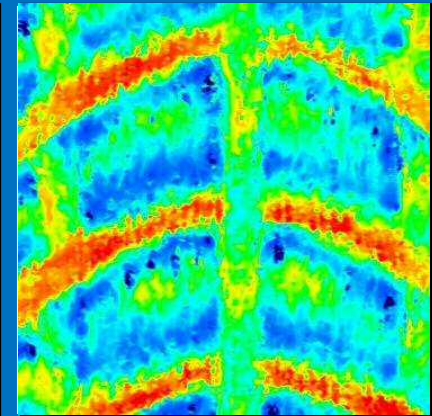
SPUNART



Patterned
Non-woven



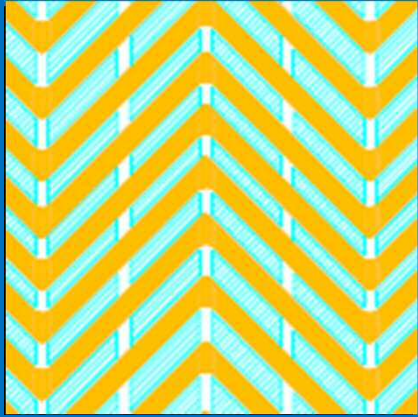
Photo



Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.25



CAD



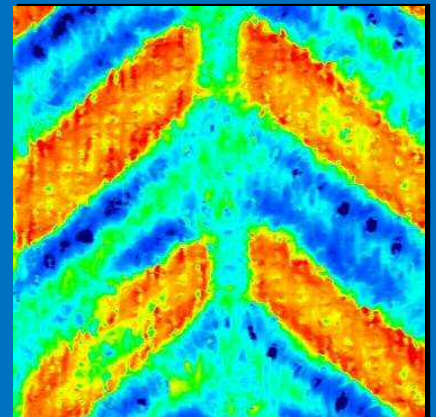
SPUNART



Patterned
Non-woven



Photo



Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm

Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.26



CAD



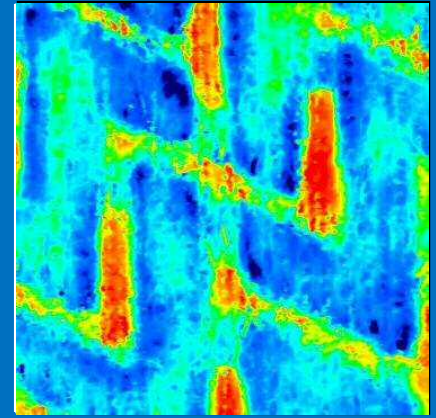
SPUNART



Patterned
Non-woven



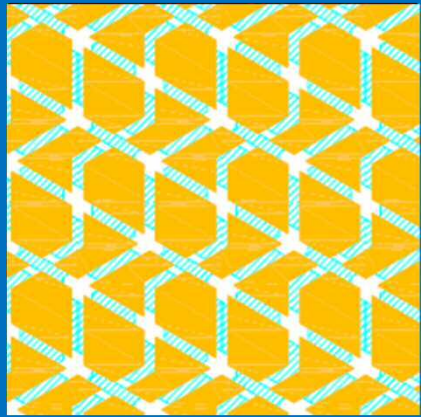
Photo



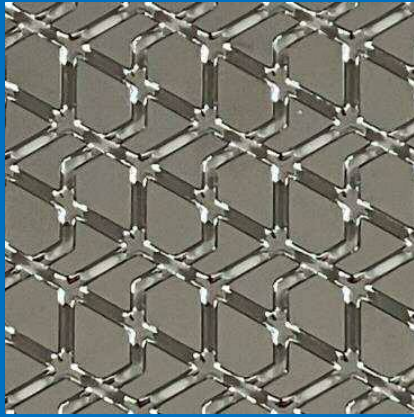
Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.27



CAD



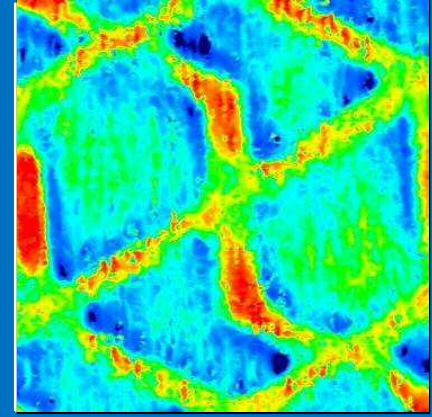
SPUNART



Patterned
Non-woven



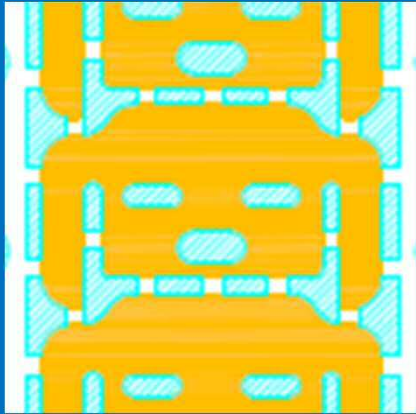
Photo



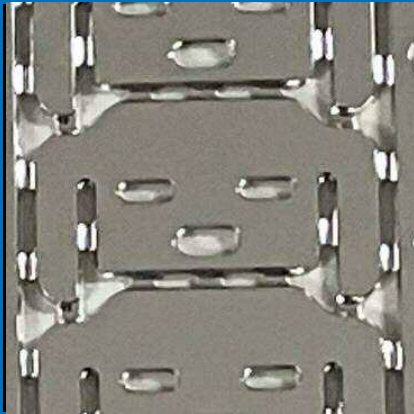
Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

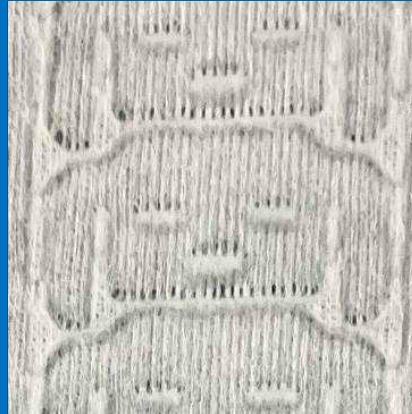
SPUNART Pattern No.28



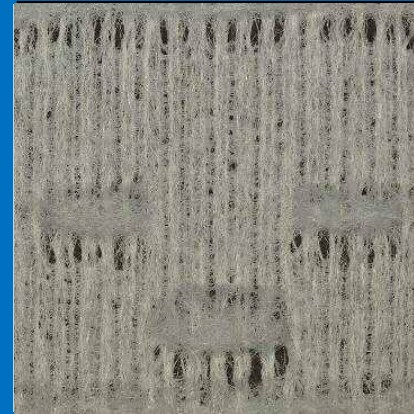
CAD



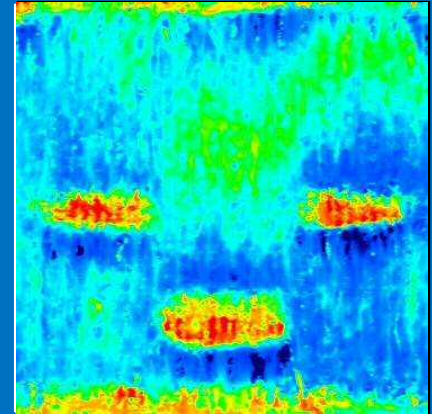
SPUNART



Patterned
Non-woven



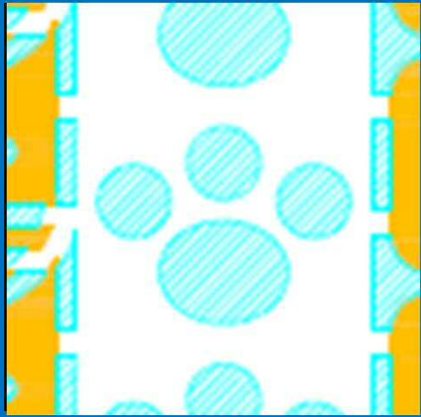
Photo



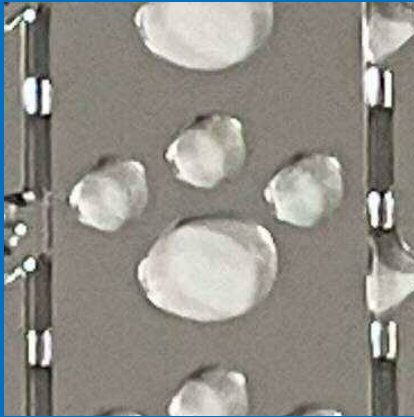
Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.29



CAD



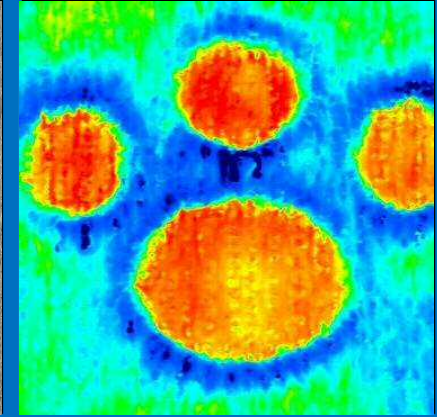
SPUNART



Patterned
Non-woven



Photo



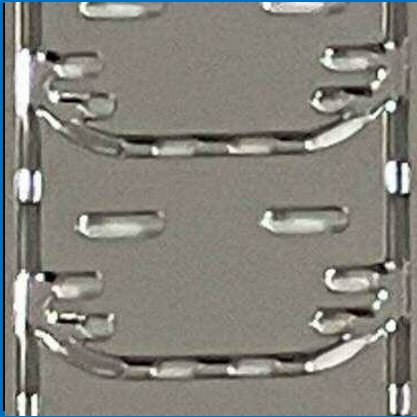
Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.30



CAD



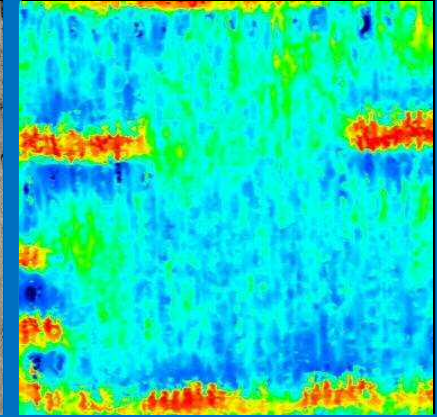
SPUNART



Patterned
Non-woven



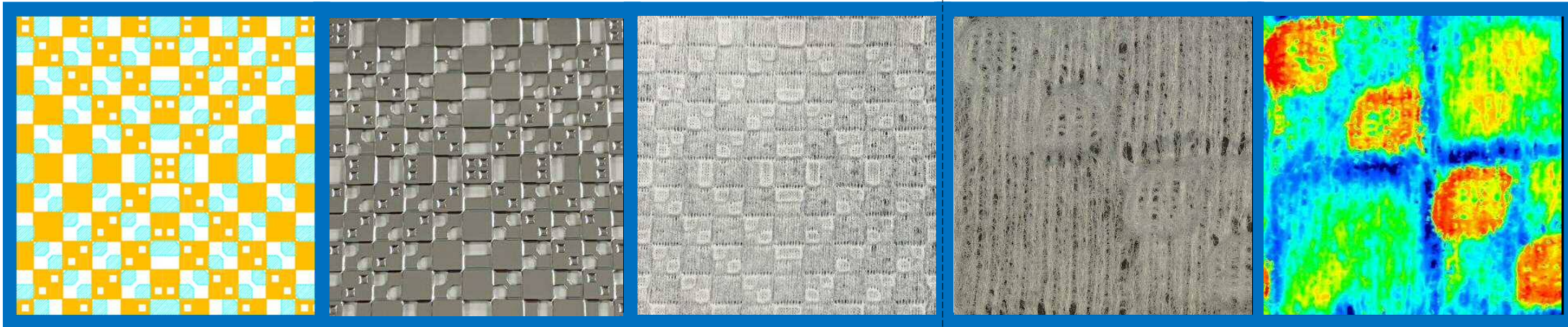
Photo



Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.31



CAD

SPUNART

Patterned
Non-woven

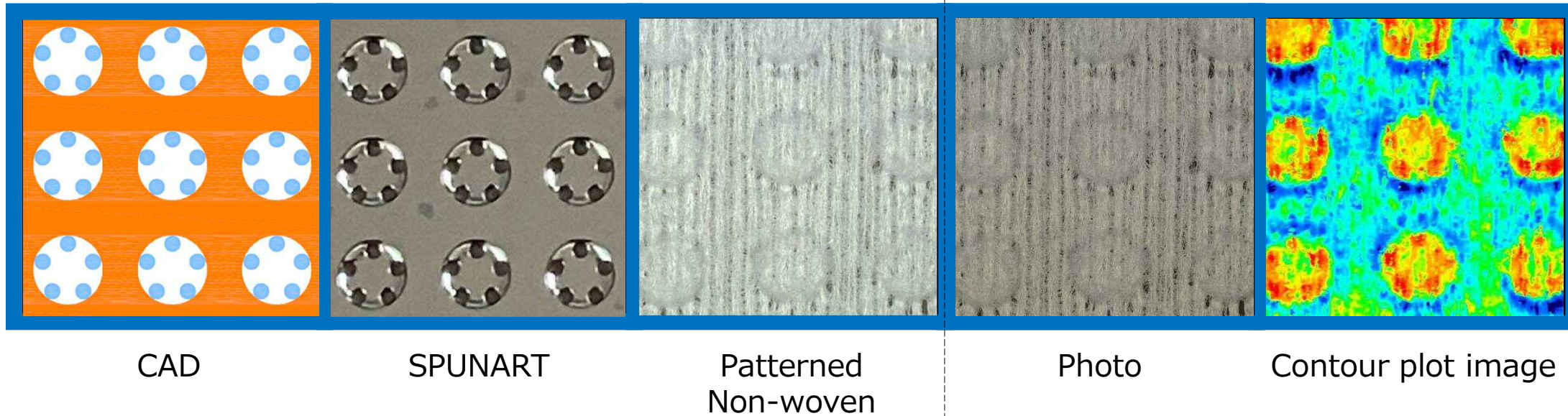
Photo

Contour plot image

SPUNART Material_SUS304, Thickness_1.5mm

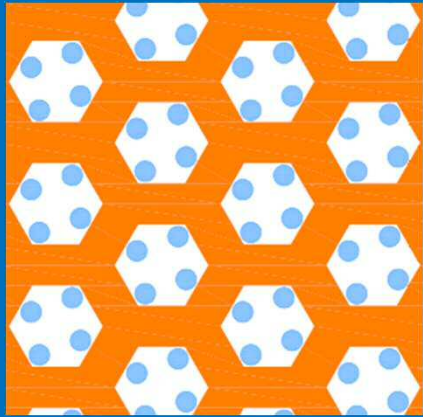
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.32

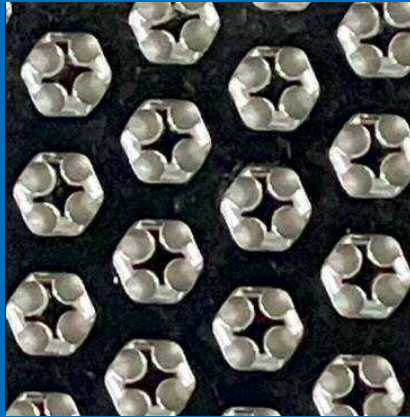


SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

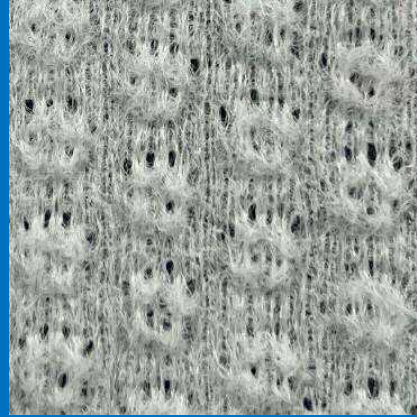
SPUNART Pattern No.33



CAD



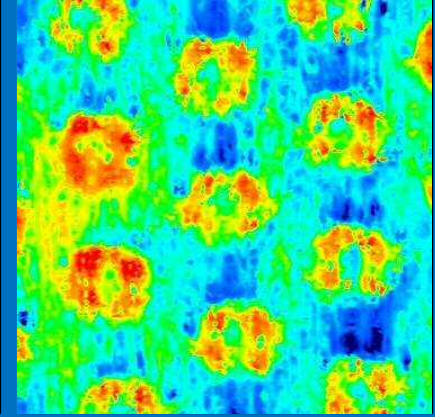
SPUNART



Patterned
Non-woven



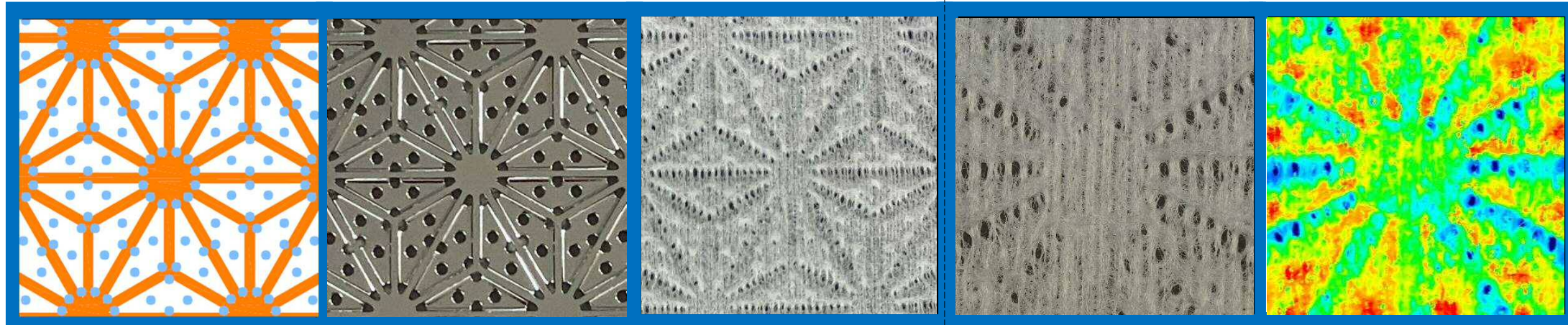
Photo



Contour plot image

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²

SPUNART Pattern No.34



CAD

SPUNART

Patterned
Non-woven

Photo

Contour plot image

SPUNART Material_SUS304, Thickness_1.0mm
Non-woven Material_100% rayon, Weight per area_50g/m²