

PREIDEL

Corona staande spatschermen:

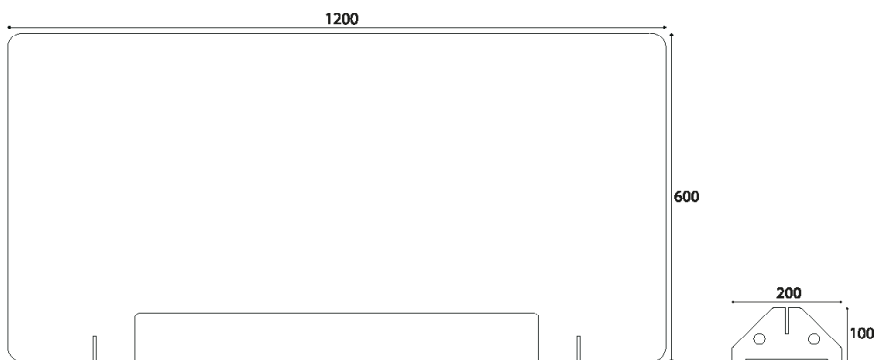
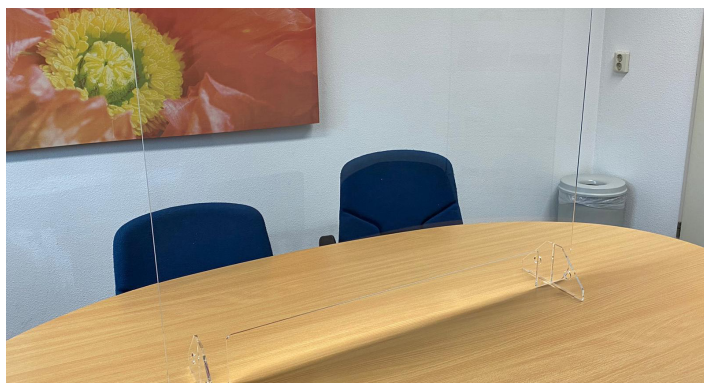
Leverbaar in 5 mm dik perspex.

Standaard afmeting: 1200 x 600 mm en 800x600 mm(frontscherm).

600 x 600 mm (zijscherm).

Andere afmetingen / uitvoeringen zijn leverbaar op aanvraag.

Met of zonder doorgeef luik.

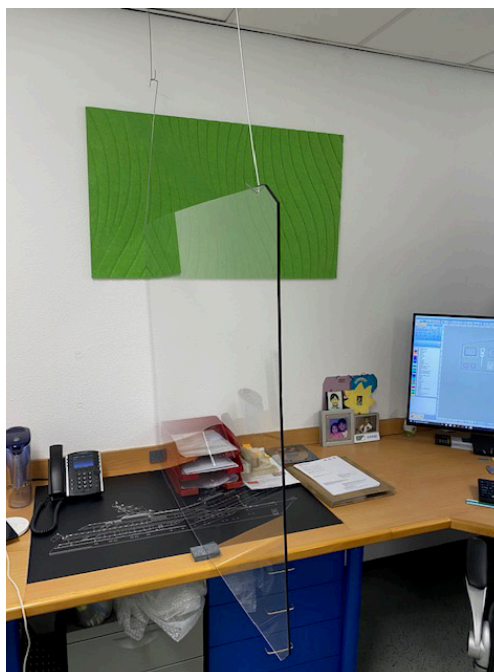


Staande schermen:

Optioneel leverbaar met tafelklem voor vaste montage.

Maximale bureau bladdikte 25 mm.

Eenvoudige montage.



Hangschermen:

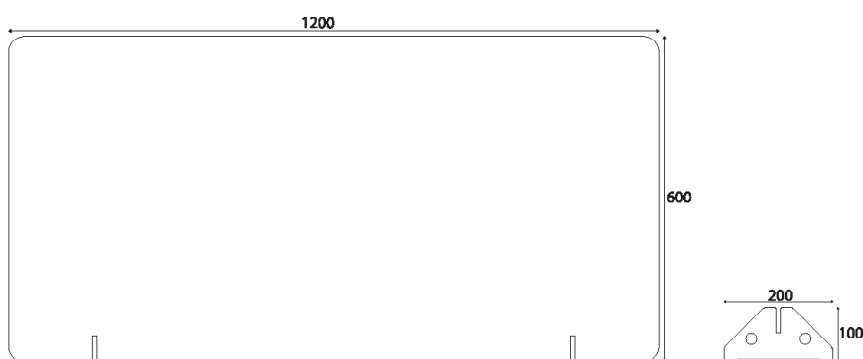
Leverbaar in 3 mm dik, afmeting door u te bepalen.

Voorzien van 2 ophanggaten.

Wij programmeren voor u de afwijkende maten vanaf schets en sturen een tekening ter goedkeuring.
Wij lezen de volgende digitale bestanden in : *.DWG,*.DXF,*.EPS,*.AI,*.STP.

Het alternatief:

(Corona) vilt design schermen.



De voordelen van een **(corona) vilt design scherm op een rijtje.**

- + Opgebouwd uit 9 of 12 mm gerecyceld vilt.
- + Absorbeert geluid, absorptie waarde zonder coated polyester film waarde 0,25.
(perspex weerkaatst geluid)
Standaard afmeting: 1200 x 600 mm (frontscherm).
600 x 600 mm (zijscherm).
- + Leverbaar met film voorzien van **anti-bacteriële** Nano-coating.
- + Film is te verwijderen om schoon te maken en herplaatsen.
- + Per stuk na te bestellen.
- + Goedkoper inclusief anti-bacteriële film dan perspex.
- + De film is afneembaar en u houdt na de Corona tijd een vilt design scherm over.
- + Bruikbaar als prikboard.

Standaard worden de voeten en clips in dezelfde kleur geleverd.

Andere kleuren combinaties op aanvraag.



From PET-Bottle to:





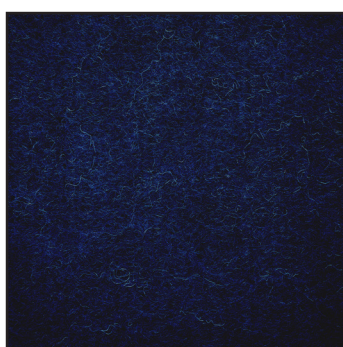
RF 09-001
Clear White



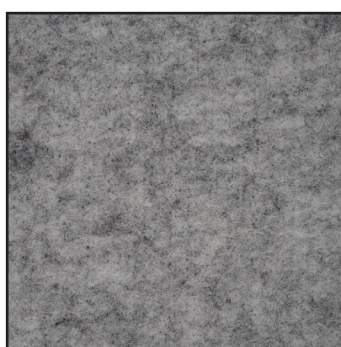
RF 09-002
Ivory White



RF 09-003
Mushroom Brown



RF 09-009
Night Blue



RF 09-011
Messy Grey



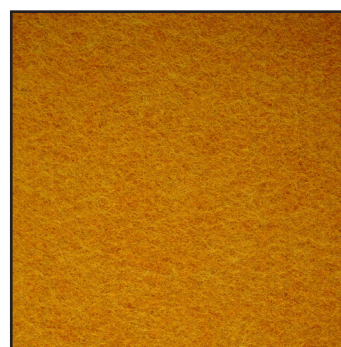
RF 09-012
Anthracite Grey



RF 09-013
Granite Black



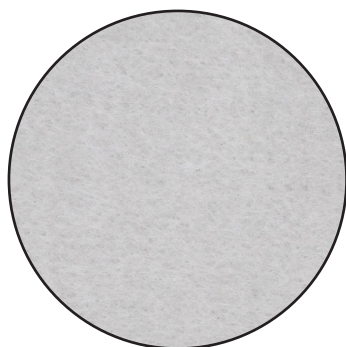
RF 09-014
Black



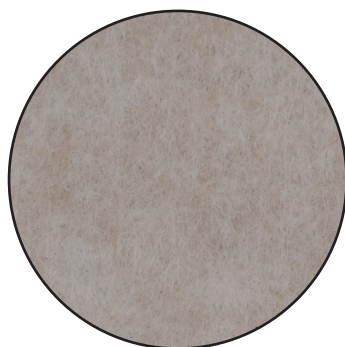
RF 09-024
Honey Yellow

Thickness 12 mm.
Other thickness and sizes on request.

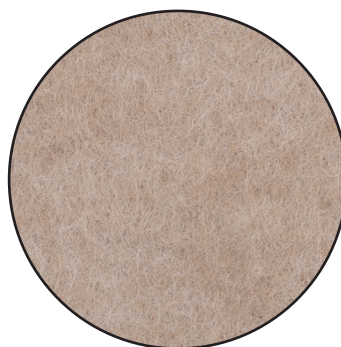
**Each monitor has its own color settings.
The real felt colors can be slightly different.
Therefore we advise to order the real felt colorcards and color chains for absolute colors.**



NF 09-001
Snow White



NF 09-002
Porcelain White



NF 09-003
Sand Brown



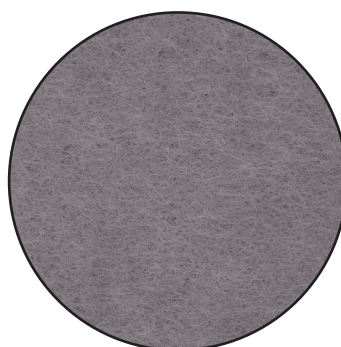
NF 09-004
Latte Brown



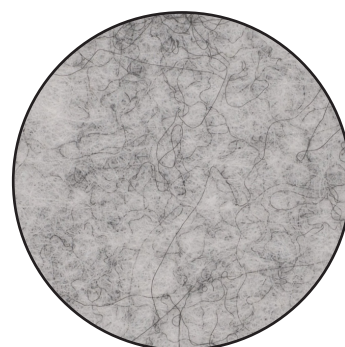
NF 09-005
Taupe Brown



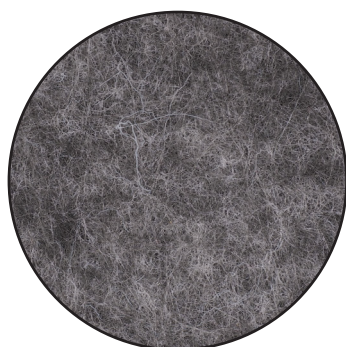
NF 09-006
Coffee Brown



NF 09-007
Foggy Grey



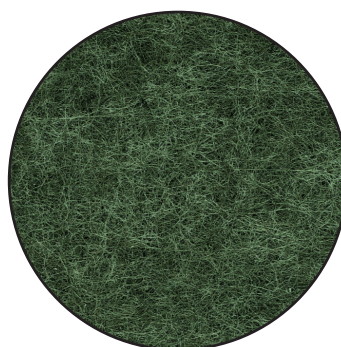
NF 09-008
Smokey Grey



NF 09-009
Grey



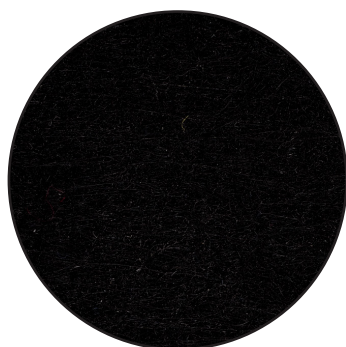
NF 09-010
Dark/Grey



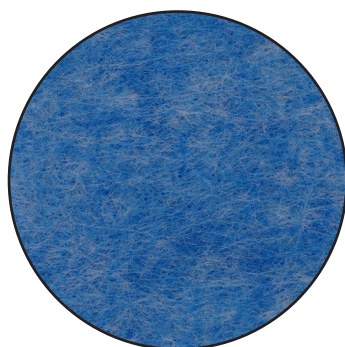
NF 09-011
Brown/Grey



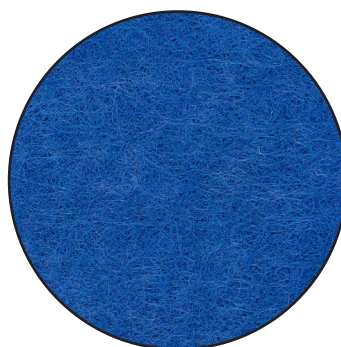
NF 09-012
Smokey Dark Grey



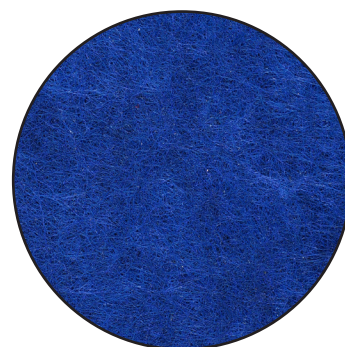
NF 09-013
Midnight Black



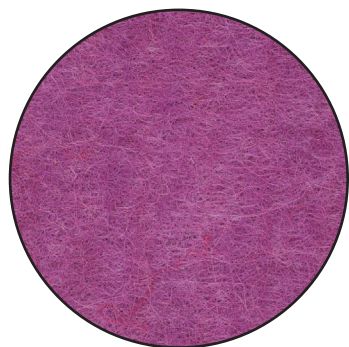
NF 09-014
Cloudy Blue



NF 09-015
Jeans Blue



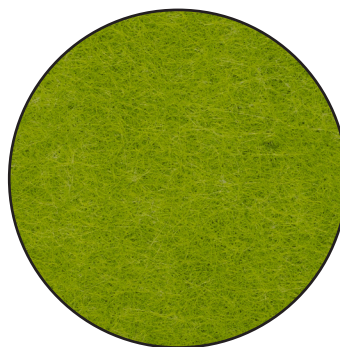
NF 09-016
Evening Blue



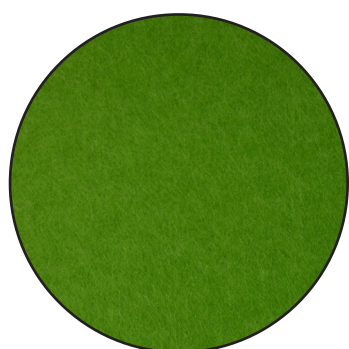
NF 09-017
Lilac Purple



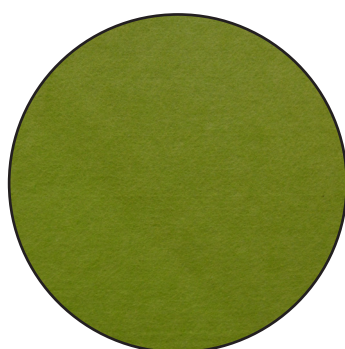
NF 09-018
Violet Purple



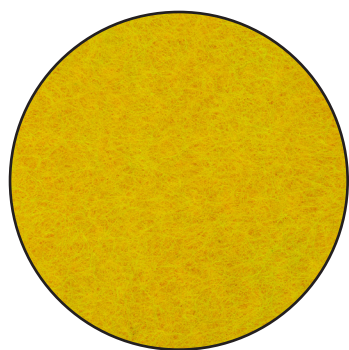
NF 09-019
Grass Green



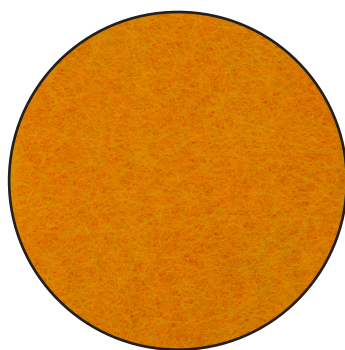
NF 09-020
Emerald Green



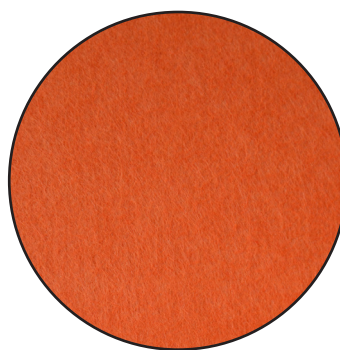
NF 09-021
Olive Green



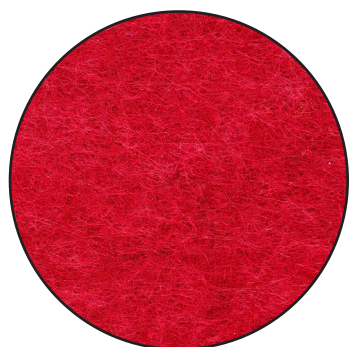
NF 09-022
Sunny Yellow



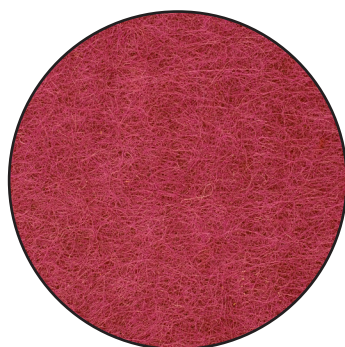
NF 09-023
Bright Orange



NF 09-024
Terracotta Orange



NF 09-025
Blood Red

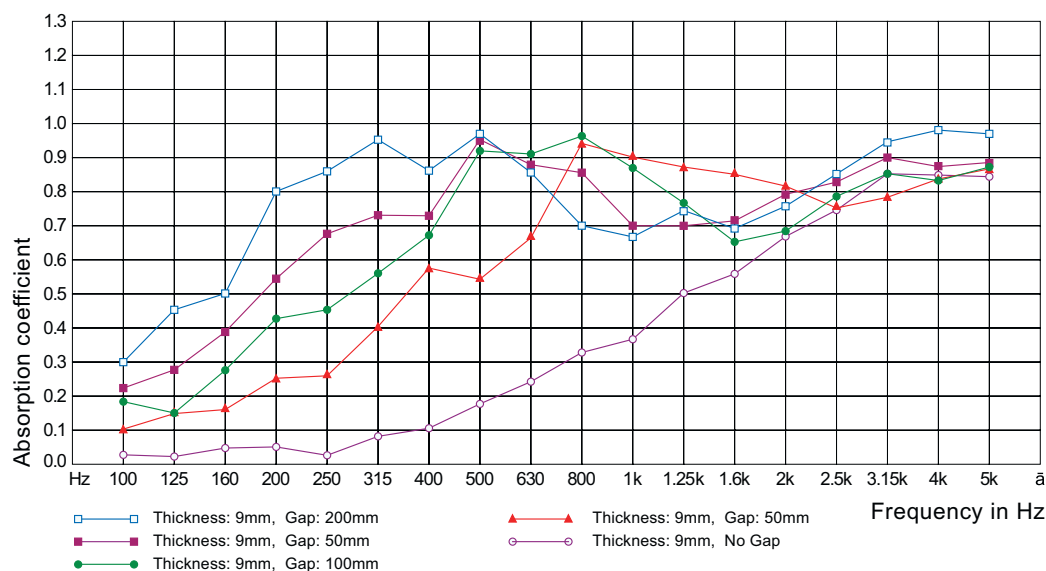


NF 09-026
Wine Red

Applications:

The RTS acoustic panel can be used for ceiling or wall covering, room dividers, cabinet and other furniture upholstery.

9mm Acoustic Performance



The cavity can be filled with (polyester) wool to increase the absorption value.

The RTS acoustic felt panels can be glued with sealant or tacked with brad nails against walls.
Easy to saw and cut,

To achieve a higher absorption value, the panels are normally mounted on a frame with a maximum line spacing of 600 mm.

The RTS acoustic panels increases acoustic comfort, even in busy areas.

The panels can be used in almost any environment such as offices, hospitals, educational institutions, public areas, auditoria, care centers, etc.

Beside the excellent absorption qualities, the panels have good mechanical strength (impact resistant). No harmful fibers are released while processing the panels.

Specifications:

Dimensions flat panels without pattern: (HxWxD) 2,440 x 1,220 x 9 mm (tolerance surface +/- 5 mm)

Colors: the panels are fully ingrained in 26 basic colors, other colors on request.

Material: 100% (recycled) PET fibers.

Temperature resistance -30 to 120 °C

100% recyclable, environmentally friendly, flame-retardant class B (EN 13501-1)

The panels are resistant to rot, fungus and mites.

Contains no chemical components, maximum sound absorption, UV resistant.