



## Productblad Stick Trape

### Over het product

De Stick Trape is een zelfklevend akoestisch wandelement verkrijgbaar in drie modules: Small (15 x 6,5), Medium (30 x 13) en Large (60 x 26).

Door verschillende modules, kleuren en diktes af te wisselen creëer je een uniek ontwerp!

### Materiaal

Gemaakt van PET-velt waarvan minimaal 50% bestaat uit gerecycled materiaal.

### Afmeting

De Trape is verkrijgbaar in drie standaard afmetingen:

- Small: 15 x 6,5 cm
- Medium: 30 x 13 cm
- Large: 60 x 26 cm

### Afname

De elementen koop je in een set, de aantallen per set zijn afhankelijk van het formaat:

- Small: 15 x 6,5 cm per 60 stuks
- Medium: 30 x 13 cm per 20 stuks
- Large: 60 x 26 cm per 5 stuks

### Brandveiligheid

De viltpanelen zijn getest conform EN-13501 en voldoen aan brandklasse B-s1, do.

### Met de oplossingen van EASYfelt breng je je ruimte tot leven!

EASYfelt is specialist in oplossingen van akoestisch en duurzaam petvelt. We bieden uiteenlopende oplossingen.

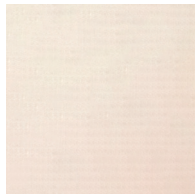




Kleurenoverzicht  
**Petvilt 9 mm**



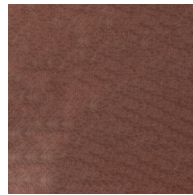
Anthracite



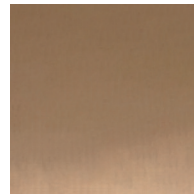
Beige



Blue



Brown



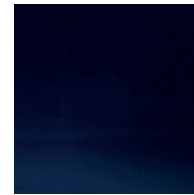
Camel



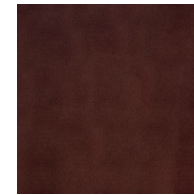
Caramel



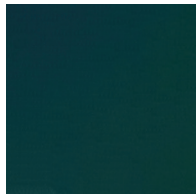
Coconut



Dark Blue



Dark Brown



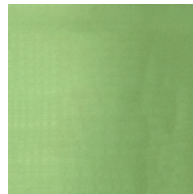
Dark Green



Denim



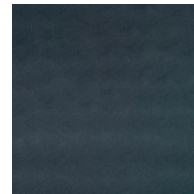
Elephant



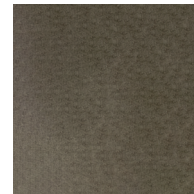
Frog



Grass



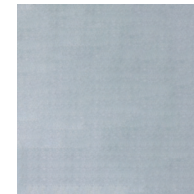
Grey



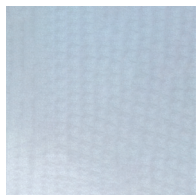
Khaki



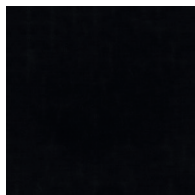
Light Blue



Light Grey



Marble



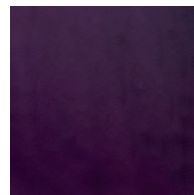
Noire



Orange



Petrol



Purple



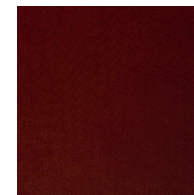
Red



Sand



Violet



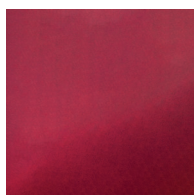
Wine Red



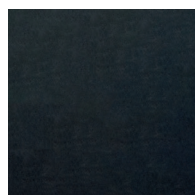
Yellow



Kleurenoverzicht  
**Petvilt 12 mm**



Apple



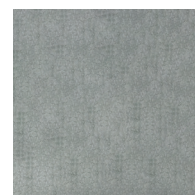
Black



Carrot



Citrus



Comfort White



Creme



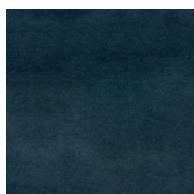
Green Field



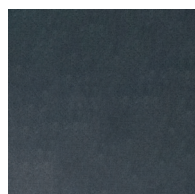
Hay



Ice



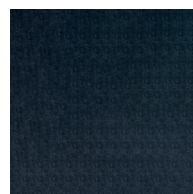
Marine



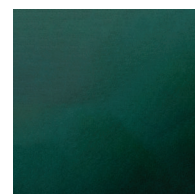
Misty Grey



Ocher



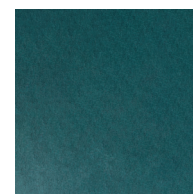
Rock



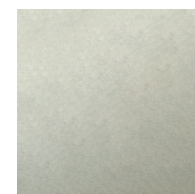
Sea Blue



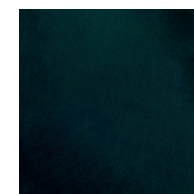
Shade



Sky



Stone



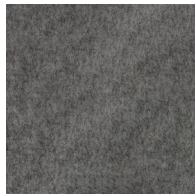
Thunder



Kleurenoverzicht  
**Petvilt 25 mm**



Dark Grey



Silver Grey