Dune



Technical features colour production method material height weight / m2 number of colours maximum size without seams cleaning design

: 1101 - 1113 : fusion bonded : 100% pure new wool (felt) : 18 mm : 2200 gram : 13 : 200 cm width, length unlimited : professional cleaning recommended : Ulf Moritz

Durability

The felt used in Dune is also used in the construction and contract market. Therefore it is very strong and durable. The felt is pressed onto a jute backing and fixed in place with natural latex under high temperature. This, in combination with the natural flexibility of wool, ensures that the structure readily returns to its original form. Dune has been tested by TNO and is suitable for both the private and contract market. This rug can be used with under-floor heating.

Fire safety

Felt is made of 100% pure new wool, which is naturally flame retardant.

Maintenance

- The felt has been treated to make it more resistant to staining & soiling and easier to clean. It is also shaved, to create a smoother surface, which makes it harder to attract dirt particles.
- It is important to vacuum your rug at least once a week to prolong its durability. The most effective way to remove dirt and dust is with the furniture cleaning attachment provided with your vacuum cleaner. A vacuum cleaner with a standard nozzle tends to remove less dirt and dust.
- Never use a rotating vacuum brush on this quality; this will permanently damage your rug.
- The ideal air humidity for wool is around 50%. Please note that if the air humidity is below 50%, the material becomes dry and its natural elasticity will decrease.
- If rubber soles are frequently walked over a Dune rug, it will wear quicker, especially if rotating or shifting movements are consistently made in one place.
- In order to prevent heavy use on one particular location, we recommend turning your rug around once in a while.

Due to our use of natural materials, slight colour differences may occur.