

Technical Product Data Sheet

tesa® 4313

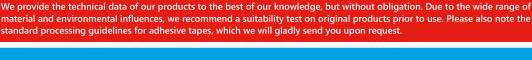


tesa® 4313 has a paper backing with a silicone-free release coat and a synthetic rubber adhesive system without solvents. The tape is an environmentally friendly packaging and carton sealing tape. The backing is based on paper, a natural, sustainable material. As the product is chlorine-free and is based on derivatives of solely mineral oil, the disposal by heat treatment is environmentally friendly. tesa® 4313 seals can resist against short-term shocks as the elongation of the paper is very high – twice as high as comparable, conventional paper tapes. The paper packing tape can be used on a wide variety of different cardboard qualities. Seals are durable because the product combines high holding power with good tensile strength. The tape can be used manually or with a dispensing machine. The carton sealing tape is available in havana and white. tesa® 4313 is printable.

Nominal Values

1















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Applications

- tesa® 4313 is an environmentally friendly carton sealing and packaging tape
- Ideal for sealing of light- and medium-weight cartons
- May be used manually or with automatic sealing machines

Benefits

- Environmentally friendly
- Solvent-free adhesive
- Chlorine-free
- May be disposed by heat tretment
- Elongation is twice as high as comparable, conventional paper tapes
- High holding power
- · Good tensile strength

Storage Conditions

The Rolls should be stored in their packaging protected from light and at a temperature between 15° C to 24° C, with a relative humidity of 50% +/- 30%. When using an adhesive tape stored below 15° C, it is advisable to keep the tape at room temperature for 24 hours to preserve its characteristics.

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