



VKTES-13

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| Reference: | TES-13 | Material: | Polyolefin Film |
| Total Thickness: | 0.178mm | Backing Thickness: | 0.127mm |
| Adhesive Thickness: | 0.051mm | Adhesive Type: | Thermosetting Rubber |
| Elongation %: | 350 | Surface Texture: | Smooth |
| Operating Temp: | -40 to + 107°C | Coefficient of Friction: | 0.11 to 0.25 |

Material Properties

- UHMW (Ultra High Molecular Weight) polyolefin film coated with rubber.
- High Release from sticky materials 'Non-Stick'
- Easy cleaning
- Low friction co-efficient: 0.11 – 0.25; depending on load and surface speed
- Lightweight and energy efficient for economical operation

Additional Information

Availability

Factory stock for **TES** is in master rolls 610mm x 33m. Rolls can be slit in widths from 6mm up to 610mm. This product is supplied with a film liner, which protects the adhesive, facilitates die cutting and peels off easily.

Applications

TES tapes can be used as an abrasion-resistant, anti-temperatures up to 107°C. **TES** is frequently used to often applied to guide rails to reduce noise levels in pl is also used to replace desk drawer bearings to provic movement.

Before use, please read all safety instructions in the Viking Operating Instructions manual.

Features/Benefits

TES exhibits excellent abrasion resistance and it has a low coefficient of friction, making it an excellent protector for surfaces or bearings that experience heavy wear. **TES** is more economical than PTFE tapes. The high-temperature, high-tack rubber adheres readily to most dry, clean surfaces, firmly anchoring the product in place.