

# TS2020-UV



The Kinyo TS2020-UV is designed for sheetfed and packaging utilizing conventional curing lamps.

## Features

- “TS” – the next generation ThermaSphere® compressible layer – unique to Kinyo.
- High density carcass with thicker compressible layer resists edge marking with all substrates.
- This thicker compressible layer delivers even longer life on press, improved shock absorption and minimal gauge reduction.
- Closed cell compressible layer for quick smash recovery.
- EPDM surface compound for use with conventional UV lamps.
- Semi-polished rubber surface gives excellent ink transfer and sheet release.
- Designed for general purpose sheet-fed applications and packaging.
- Carcass made with high strength-low stretch cotton textiles.
- Energy recovery and reduced solvent usage throughout the entire manufacturing process.

## Technical Data

**Purple**  
COLOR

**EPDM**  
SURFACE RUBBER

**Semi-polished**  
SURFACE FINISH

**1.0 µm**  
SURFACE ROUGHNESS (RA)

**Closed cell - medium compressibility**  
COMPRESSIBLE LAYER

**1.95-1.99mm**  
NOMINAL THICKNESS

**81°**  
SHORE A HARDNESS

**60.0°**  
MICRO HARDNESS

**< 1.5%**  
ELONGATION (% @10N/MM)

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*These values are typical properties and are not intended for specification purposes.*

