



# New Thermal Film for harsh environments

Synthetic top-coated BOPP thermal film for demanding label use

The new thermal film is targeted for demanding industrial, healthcare and research environments.

- Excellent resistance against a wide range of substances, such as water, plasticizers, oil, fat, solvents and heat
- Good dimensional stability
- Superior pre-printability in conventional printing methods (offset and flexo)
- Perfectly crisp and clear thermal print image
- Produced without the use of BPA or BPS



GRADE NAME	WEIGHT	THICKNESS	SENSITIVITY
AS55KT-LF	62 g/m <sup>2</sup>	74 µm / 2.91 mils	•••
AS60KT-LF	68 g/m <sup>2</sup>	83 µm / 3.27 mils	•••
AS70KT-LF	72 g/m <sup>2</sup>	98 µm / 3.86 mils	•••

Image stability 12 years in correct storing condition for thermal materials



The data are preliminary.

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