

Hiperprime®

Highly chemical resistant topcoat for thermal transfer printing

Characteristics

- + Use of recycled aluminum
- + Sustainable base film available
- + PPWR: Monomaterial for easy disposal, no overlaminates needed, free of PFAS
- + Base materials: PET and PP all common thicknesses
- + Available width: 1,020 (40.16 ") & 1,550 mm (61.02 ")
- + Design options: clear, white, silver, coloured
- + Surface finish: glossy, semi-matt, matt, customized finishes available
- + Topcoat printability: thermal transfer - wax, wax/resin, resin ribbon; best performance is obtained with Ricoh B110CU or 3M 92904 resin ribbon; UV-flexo (subject to customer evaluation)



Key Advantages

- + No overlam is required
- + Readability of the print is ensured even after contact with fuel, solvents and other chemicals

Interested?

We are happy to provide you with detailed advice.

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Hiperprime®

by Hueck Folien

for thermal transfer printing

Performance of Hiperprime®

when printed with Ricoh B110CU thermal transfer ribbon on a 300dpi ZEBRA ZM4+ flat head printer

Substance	Number of rubs (back & forth)	Performance
Ethanol	250	+++
IPA	250	+++
Unleaded petrol (SP95)	85	++
Diesel	250	+++
Brake Fluid	250	+++
Motor Oil	250	+++
Windshield washer	250	+++
MEK	185	++
Xylene	250	+++
Toluene	250	+++
Acetone	250	+++
Thinner	250	+++
Hexane	250	+++
Sulphuric acid	250	+++
Scratch rubber	50	+++
Smear & Heat 100°C	50	+++
Water 24 hours	n.a.	+++
Light 73 hours	n.a.	+++

Test conditions available on request

+++ Good ++ Average + Bad

Visit our
website!



Hiperprime®