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Coding Foil – black

|| CFP11N ||

General information:

CFP11N is coding foil which was designed as very complex foil for every kind of surface. CFP11N has excellent resistance to condensation, boiling, and scratching. You can print with this foil on all modern packaging films and on the food and pharmaceutical markets as well.

Substrates/Applications:

Laminated, coated and uncoated and synthetic paper, POPP, PE, PET, plastic film, both clear, printed and metallized, nylon, cellulose.

Stamping method:

up-down stamping with metal die on all current used coding devices, exact stamping on margin.

Technical characteristics:

Color range:	black
Thickness of the foil:	21 – 22 µm
Back coating material:	Polyester
Printing temperature:	100°C - 140°C
Resists:	scratch resistance, good adhesive, clean, high temperature resistance, high speed, no pollution
Handling:	No special measures necessary.
Storage:	away from the direct heat sources or moisture temp. 5°C – 40°C.
Appearance:	film roll on support core
Melting point:	270°C
Stability:	stable

Possible route of exposure to this material is by skin contact. However the material is not classifies as hazardous to users.

Warnings:

No direct sun exposure
Foil must not be pressed

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