

Coding Foil – black

|| CFP12N ||

General information:

This coding foil is designed to stamp on hard surfaces of packing materials. Coding of prices, weights, expiry dates, etc.

Substrates/Applications:

PVC, cellglas, polyester, PE, OPP, coated, uncoated paper, etc.

Technical characteristics:

Temperature:	120°C - 150°C
Color range:	Black
Resists:	abrasion, boiling, freezing, water
Following heavy metals included:	lead, cadmium, chromium, arsenic, antimony, mercury, barium, selenium
Storage:	foil should be kept at ambient conditions, away from the direct heat sources or moisture
Storage temperature:	5° - 40°C (24 months)
Melting point:	above 200°C
Stability:	stable

This product is insoluble in water, and therefore, unlikely to be harmful to aquatic organisms. Possible route of exposure to this material is by skin contact. However the material is not classified as hazardous to users.

Warnings: No direct sun exposure, foil must not be pressed