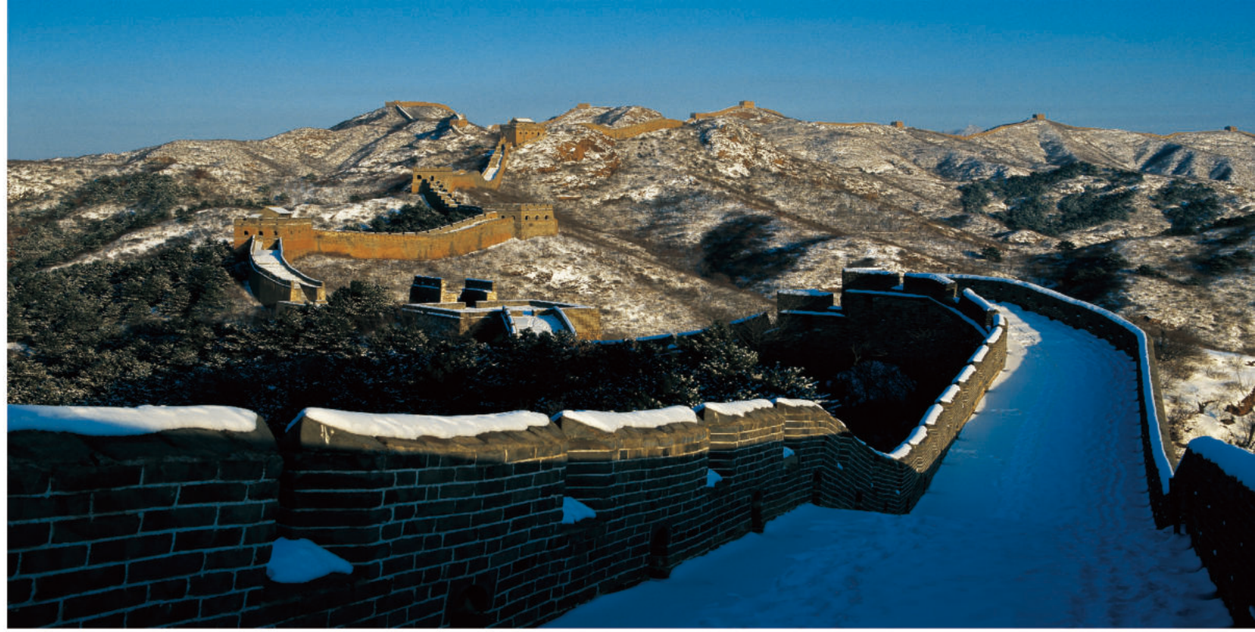
high gloss, fast drying, economical, environment protecting

印吧UV胶印油墨

PrintBar UV offset inks

Latest European technology
Environment–protecting





1.Application

PrintBar UV offset ink is environmentally friendly ink, does not contain volatile components, such as solvents or water, and neither changes the color, nor affects printing features. It suits a wide range of printing materials, such as common paper, synthetic paper (PVC、PP)、plastic sheet, metal surface printing, foil (gold/silver cardboard) printing, etc.

2. Features

a. Cost-effective
b. Multipurpose application
c. Good adhesion and rub resistance
d.Environment friendly
e.Fast UV curing speed, excellent adherence, good flexibility, gloss, anti-tack and scrape resistance.
f.Good printable adaptability, brightly colored & luster, high chromaticity density, fineness and smooth, no misting.
g.Excellent chemical resistance, resist scrubbing most of organic solvent, alkali, acid oil

3.Products

UV-HTP Curable ink particularly suitable for synthetic papers (PVC/PP) printing.
UV-HTC Curable ink particularly suitable for foil (gold /silver cardboard) printing .

4.Resistance

ITEM/TYPE	LIGHT	HEAT	ACID	ALKALINE	ALCOHOL	SOAP
YELLOW	6	4	4	4	4	5
MAGENTA	5	4	4	5	4	4
CYAN	8	5	5	5	5	5
BLACK	8	5	4	4	5	5

Light fastness : 1-8(weak-strong) Others：1-5(weak-strong)

5.Packing: 1kg/tin, 12tins/carton

6.Shelf Life： 1 year (from the production date); storage against light and water

Note: The above data is subject to our test and only for reference.