

Poveznica na proizvod: <https://cncworld.hr/dz-akrilni-temeljni-premaz-za-uv-printere-p-1398.html>



DZ akrilni temeljni premaz za UV printere

Cijena s PDV-om	129.00 €
Cijena bez PDV-a	103.20 €
Prethodna cijena	169.00 €
Dostupnost	Dostupno
Vrijeme dostave	48 sati
Kataloški broj	009INK
Šifra proizvođača	X1

Opis proizvoda

Podložna tekućina DZ za akril za UV pisače



CNCWORLD

**UV Primer DZ Pre-coating liquid
for Acrylic 1000ml**

Lot no.: 2508T0441

Compatible printheads:

DX5 | DX7 | TX800 | XP600 | I3200 | I1600 | 4720 | 1390

CAUTIONS:

Warning: For industrial use. Causes skin and eye irritation. May cause an allergic skin reaction.
Personal Protective Equipment (PPE):
1. Always wear safety glasses or a face shield. Direct contact can cause serious and permanent eye damage.
2. Always use chemical-resistant protective gloves (e.g., nitrile, Viton) as a strong precaution.
Safe handling:
1. Work in a well-ventilated area, avoid inhaling vapors.
2. Do NOT touch the skin with bare skin. In case of contact, immediately wash skin with soap and water.
3. Keep away from fire and heat sources.
First Aid:
1. Eye Contact: Immediately flush eyes with plenty of water for at least 15 minutes. Seek medical attention.
2. Skin Contact: Remove contaminated clothing and wash skin with soap and water.
3. Inhalation: Move the affected person to fresh air.
Storage and disposal:
1. Store in a tightly sealed container in a cool, dark, and dry place, away from sunlight.
2. Dispose of the end-user containers in accordance with local chemical waste regulations.



Podložna tekućina za akril (UV primer) je specijalizirano kemijsko sredstvo koje djeluje kao **adhezijski most** između površine materijala i UV tinte. To je ključni element procesa UV tiska na zahtjevnim podlogama.

Ojačava vezu tinte s sintetičkim površinama, povećavajući **elastičnost i otpornost** na ogrebotine, što je ključno u proizvodnji promotivnih proizvoda i ploča.

Rok uporabe: najmanje 6 mjeseci

Kompatibilne glave pisača: DX5 | DX7 | DX8 | TX800 | XP600 | I3200 | I1600 | 4720 | 1390