



UNIFLIX SURFACER 400

SPORT

CODE : DF500-900 BLACK
 DF500-600 GREEN

DESCRIPTION

• **UNIFLIX SURFACER 400** is a One-component water based acrylic used as a smoothening material by refilling & re surfacer of asphaltic & concrete substrates with a good elastic & filling properties

PROPERTIES

- Very high hiding power
- Fast drying
- Easy application
- Highly filling properties.
- Water resistant
- Excellent adhesion
- Flat & smooth

BASIC DATA

Application Methods	by squeegee
Type of binder	acrylic water based
Drying time	8 hours/25C
Density	1.2-1.3 kg/ltr
Color	black & green
Viscosity	100-110 ku/20C
Flash Point	non
Covering rate	0.2-0.3 sq. m/one coat

WHERE TO USE

• **UNIFLIX SURFACER 400** can be used as a filler or for repairing fine cracks and surface defects in concrete or asphalt to give fine and ready surface

PREPARATION OF SURFACE

Remove all types of oils, grease, dust & water and remove all cracks comes from old concrete by using air cleaning

MIXING

UNIFLIX SURFACER 400 Should be mix with fine sand and water as following ratio

Surfacer	100
Sand (0.1-0.3mm)	40-60
Water	30-40

APPLICATION METHOD

Apply the surfacer by using a squeegee as a thin layer and recoat if required to give higher thickness

After waiting about 2 hours between layers

Can be slightly sanded over final surface within 8 hours

Tools can be cleaning with water

PRECAUTIONS

- Minimum age of concrete: 3 - 6 weeks, depending on climate.
- Maximum ambient and substrate temperature: +30°C.
- Minimum ambient and substrate temperature: +10°C.
- Maximum relative humidity: 75%
- Moisture content of substrate: <4%

PACKAGING:

UNIFLIX SURFACER 400 is available in 35 & 75 kg plastic drums

STORAGE

12 months in original closed cans in dry & cool place

HEALTH AND SAFETY

- All work involving the application and use of this product should be performed in compliance with all relevant national Health, Safety & Environmental standards and regulations
- Prior to use, obtain, consult and read well the Material Safety Data Sheet for this product and follow all precautionary notices.
- Take precautions to avoid inhalation of spray mist, skin, mucous membrane and eye contact by the use of safety equipment (gloves, goggles, face masks, barrier creams etc.) and other personal protection.
- If skin comes in contact, it should be thoroughly flushed and washed with fresh water and proprietary cleanser and soap
- Eyes should be cautiously washed with fresh water or proprietary wash and medical attention obtained
- Don't use solvents for skin cleaning
- Equipment and tools to be cleaned immediately after use with clean water
- Don't dispose of water or soil but according to local regulations
- Keep labeled until decontaminated

Notice:

1- Whereas the paint contains volatile organic solvents, it must be used in ventilated areas and stored away from flammable sources. .

**2-For more information and technical consultation, please contact technical department of
UNIEAST company 01126484032**