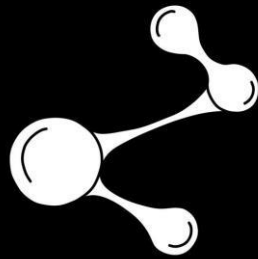




**Build  
Your Brand**

with



**AMD**  
NANOTECH PVT LTD

**A word is a word, and  
a picture is worth a  
thousand...  
but a Brand is worth a  
million...**



# PRO 10H EXTERIOR CERAMIC COATING

## Characteristic

- PRO10H is an Automotive Grade Quartz Coating with a Medium curing solvent ideal for the temperature of 21° C.
- PRO10H is a clear liquid that crystallizes into Quartz with exposure to air/humidity/heat with HIGH Chemical Resistance.
- PRO10H can be packed as per the requirement in 30ml and 50ml Glass bottles with a Dropper cap.
- PRO10H can be applied in 2 layers with a gap of 3 to 4 hours.
- For extra gloss and hydrophobicity apply RECOAT or POLYMERIC TOP COAT after 12 hours.
- MOQ: 1 Litre



Life Expectancy:  
5 years



Durability : ★★★★★

Chemical Resistance : ★★★★★

Gloss :

Water / dirt Repelency : ★★★★★

UV Resistance :

# PRO 9H EXTERIOR CERAMIC COATING

## Characteristic

- PRO9H is an Automotive Grade Quartz Coating with a **Slow curing solvent** ideal for the temperature of 28° C.
- PRO9H is a clear liquid that crystallizes to Quartz with exposure to air/humidity/heat with **HIGH Chemical Resistance**.
- PRO9H can be packed as per the requirement in 30ml, and 50ml Glass bottles with a Dropper cap.
- PRO9H can be applied in 2 layers with a gap of 3 to 4 hours.
- For extra gloss and hydrophobicity apply RECOAT or POLIMERIC TOP COAT on PRO9H after 12 hours.
- MOQ: 1 Litre



**Life Expectancy:  
3 years**



**Durability : ★★★★★**

**Chemical Resistance : ★★★★★**

**Gloss :**

**Water / dirt Repelency : ★★★★★**

**UV Resistance :**

# PRO 9H EXTERIOR CERAMIC COATING

## Characteristic

- PRO9H is an Automotive Grade Quartz Coating with a **Medium curing solvent** ideal for the temperature of 21° C.
- PRO9H is a clear liquid that crystallizes into Quartz with exposure to air/humidity/heat with **HIGH Chemical Resistance**.
- PRO9H can be packed as per the requirement in 30ml, and 50ml Glass bottles with a Dropper cap.
- PRO9H can be applied in 2 layers with a gap of 3 to 4 hours.
- For extra gloss and hydrophobicity apply **RECOAT or POLYMERIC TOP COAT** on PRO9H after 12 hours.
- **MOQ: 1 Litre**



**Life Expectancy:  
3 years**



Durability : ★★★★★

Chemical Resistance ★★★★★

Gloss : ★★★★★

Water / dirt Repelency : ★★★★★

UV Resistance :

# POLYMERIC TOPCOAT

## Characteristic

- POLYMERIC TOP COAT provides extreme High Gloss, Super Hydrophobicity and unrivalled Slickness to the surface.
- It is used after 12 hours of applying the Base Coat.
- POLYMERIC TOP COAT has a curing time of 2 hours.
- POLYMERIC TOP COAT is packed as per the requirement in 30ml, and 50ml Glass bottles with a Dropper cap.
- MOQ: 1 Litre



Durability : ★ ★ ★

Chemical Resistance : ★ ★ ★

Gloss :

Water / dirt Repelency : ★ ★ ★

UV Resistance :



# RECOAT

## Characteristic

- RECOAT provides extreme High Gloss, Super Hydrophobicity and unrivaled Slickness to the surface.
- It is used after 12 hours of applying the Base Coat.
- RECOAT cures immediately.
- RECOAT is packed in a 50ml Spray bottle.
- MOQ: 1 Litre



Durability : ★ ★ ★

Chemical Resistance : ★ ★

Gloss :

Water / dirt Repelency : ★ ★ ★

UV Resistance :

