

Q10 FLEXI

Technical Data Sheet



SYMBOL	pH
DP-29	-

Ceramic nano-coatng for car paint protection. Advanced & unique formula combines protection, flexibility and high gloss effect.

APPLICATION:

- car body

COMPOSITION:

- < 5% alcohols
- < 20% Hydrocarbons C₁₂₋₁₅
- < 30% silicates
- auxiliary components.

USAGE:

Perform the whole operation in 18-24°C (in closed room for the best effect). Make sure the car paint is clean and cool. Degrease and remove old coatings from car paint before application. Wrap small cloth around soft-side of the applicator. Apply few drops of Q10 Flexi onto applicator covered with small cloth. Apply thin and even layer onto one paintwork section. Leave the layer on the surface for approx. 10 minutes (bonding time). Buff the surface with big microfiber towel to a high gloss. Move to next paintwork section. Apply additional layers with minimum time interval of 3 hours (3 layers recommended). Drying time after application of last layer – 8 hours.

Do not apply Q10 Flexi to hot surfaces or in direct sunlight.

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CLASSIFICATION OF THE MIXTURE:



Signal words:

DANGER

Hazard statements:

- H225** – Highly flammable liquid and vapour.
H304 – May be fatal if swallowed and enters airways.
H315 – Causes skin irritation.
H319 – Causes serious eye irritation.
H335 – May cause respiratory irritation.

Precautionary statements:

- P210** – Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P280 – Wear protective gloves/protective clothing/eye protection/face protection.
P301+P310 – IF SWALLOWED: Immediately call a POISON CENTER/doctor.
P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present
P331 – Do NOT induce vomiting.
P405 – Store locked up.

SELL-BY DATE:

36 months from the production date.

Production date/series and expiration date are stated on the packaging.

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ADDITIONAL INFORMATION:

Additional information can be found in safety data sheet.

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations