

MOTORPLAST

Technical Data Sheet



SYMBOL	pH
DP-35	5

Professional chemical product for engine maintenance. Creates hydrophobic layer and deepens color contrast – new engine effect. Product is quickly absorbed after application and antistatic layer slows down renewed dirt settling and simplifies cleaning process of the engine. Does not leave greasy stains and sticky coating. Additionally, product reduces the influence of external factors on impregnated surfaces. Recommended for engines, rubber hoses, plastic parts and metal parts in all kinds of mechanical vehicles. Depending on your needs it may be used on dry or wet surfaces. Resistant to high temperatures up to 250°C.

APPLICATION:

- engines, rubber hoses, plastic parts
- metal parts in all kinds of mechanical vehicles

COMPOSITION:

- care substances
- auxiliary substances
- preservative (METHYLISOTHIAZOLINONE, BENZISOTHIAZOLINONE)

USAGE:

Product is ready to use without diluting.

Spray slight amount of product on (wet or dry) thoroughly washed engine parts. Spread it evenly on all elements and let it to dry. Caution! Minimal working temperature: +5°C

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CLASSIFICATION OF THE MIXTURE:



Signal words:

WARNING

Hazard statements:

H319 – Causes serious eye irritation

Precautionary statements:

P305+P351+P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing
P337+P313 – If eye irritation persists: Get medical advice/ attention
P102 – Keep out of reach of children

SELL-BY DATE:

36 months from the production date.

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

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