

Technical data sheet

PetroPAN PP-9L

Description	PetroPAN PP-9L is a neutral, solvent- and surfactant-containing Decontamination agent that dissolves oily substances in a metastable emulsion that will separate again after some time.
Applications	PP-9L is used for the removal or absorption of biodiesel, natural and synthetic oils and is used as a securing and fixing agent in the event of accidents.
Specification	PP-9L is liquid, colorless to slightly opalescent, contains solvent and non-ionic surfactants, free of solvents, odourless, moderately alkaline and slightly foaming.
Processing	Depending on the degree of contamination, PP-9L is applied pure or mixed with PP-7 (1:1 to 1:2) to the contamination. Leave to work for 2 to 10 minutes, support mechanically if necessary, then vacuum off the cleaning liquor.
Disposal	The mixture produced by the cleaning process is to be treated in accordance with the legal provisions.
Hazard-	H315 Causes skin irritation. H319 Causes serious eye irritation. H412 Harmful to aquatic life with long-lasting effects.
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Precautionary- Statements	P102 Keep out of reach of children. P280 Wear protective gloves / eye protection / face protection. P302 + P352 IF ON SKIN: Wash with plenty of water 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.



Attention