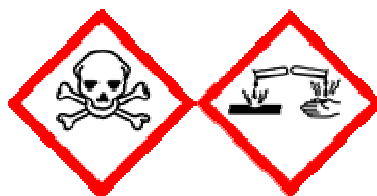


Technical data sheet

PetroPAN PP-R

Description	PetroPAN PP-R is a highly acidic, solvent-based paint stripper and Color remover.
Applications	PP-R solves contaminations such as oil and dispersion paints, road markings, organic hardening and similarly difficult to remove coatings that have chemically bonded to the bitumen of the asphalt or silicate structure of the concrete. Depending on the exposure time, 1-10 µm of the road surface layer can dissolve together with the contamination in PP-R.
Specification	PP-R is liquid, colourless, contains solvents and mineral acids.
Processing	PP-R is applied undiluted or undiluted to the contamination. Depending on leave the nature of the contamination for 5 to 50 minutes, so that it can be left to take effect after. Do not allow the cleaning stain to dry out. If the contamination has visibly dissolved, the dirt liquor can be sucked up with 0.5 to 2 % PetroPAN PP-3B.
Disposal	The mixture produced by the cleaning process is to be treated in accordance with the legal provisions.
Hazard-	H300+H310+H330 Fatal if swallowed, in contact with skin or if inhaled H314 Causes severe skin burns and eye damage
and Precautionary- Statements	P280 Wear protective gloves / 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 and easy to do – continue rinsing. P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower.



Danger