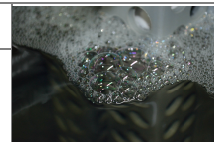


Technical data sheet and product guideline

STRIPPERPD

Palladium and Palladium Alloys stripper, 1 kg



Product form

Form	Solid
Material color	White salts mixture
Storage time	2 years
Format	Concentrated
Chemical type	Alkaline
Volume	10 liters ready-to-use

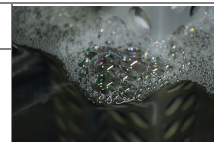
Operating data

	Range	Optimal
Working temperature (°C)	25-70	60
pH	10-14	14

Technical data sheet and product guideline

STRIPPERPD

Palladium and Palladium Alloys stripper, 1 kg



Preparation

HOW TO PREPARE 10 LITERS OF READY-TO-USE STRIPPER SOLUTION

1. Switch on the aspiration system-hood.
2. Add 8 liters of water in the working tank.
3. Heat the water at 60°C.
4. Add then 1 kg of STRIPPERPD.
5. Check the pH: it MUST BE NOT LOWER THAN 9.
6. Add then 300 g of Potassium Cyanide.
7. Add further water until reach the final 10 liters stripper solution volume.

Equipment

Working tanks need to be made in reinforced PVC, polypropylene, polyethylene, PTFE.