

PENETONE TPS

ALKALINE SOLVENT CLEANER

FEATURES & BENEFITS

FEATURES

- 100% biodegradable
- Contains no petroleum distillate
- Citrus odour
- Emulsifiable

BENEFITS

- One product replaces two
- Effective on a wide variety of deposits which can affect the paper machine
- Fast acting
- Environmentally safe

DESCRIPTION

PENETONE TPS is designed to clean various deposits on wires and press felts. Its solvent properties allow for the removal of stickies and its alkaline properties allow to dislodge organic deposits such as pitch.

DIRECTIONS FOR USE

Equipment to be cleaned	Wires and press felts
Soils to be removed	Stickies, ink, pitch
Use procedure	When the sheet is removed and the machine is stopped, apply PENETONE TPS to surface with a manual sprayer or spray bar specially designed for this.
Concentration	As is
Use Temperature	Ambient
Dwell time / Operation time	5 to 10 minutes
Mechanical action	High or low pressure spray bar is usually enough
Rinsing	High or low pressure hot water with a portable or fixed device.
Reuse/Recycling	No

SEE REVERSE SIDE

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PHYSICAL PROPERTIES			
Appearance:	dark red	Auto Ignition Temperature:	> 200°C
Odour:	citrus	Chlorine:	none
Specific Gravity @ 20°C :	1.04	Boiling Point:	approx. 100°C
Viscosity:	Thin	Freezing Point:	- 5°C
PH:	> 13.5	Foaming Tendency:	low
Flash Point (TCC):	52°C	Concentration Monitoring Techniques:	titration, electrical conductivity, refractive index
Phosphorus:	none	Rinsability:	Medium
Water solubility:	Emulsifiable		

INCOMPATIBILITY	WAREHOUSING PRECAUTIONS
Acids, aluminum	Avoid freezing

IMPORTANT: Before using PENETONE TPS, always be sure to read and follow precautions and directions for use appearing on the product container label and on the material safety data sheet (m.s.d.s.).