

# VIDET TSR

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## TECH DATA SHEET

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### **Powdered Absorbent System For Producing Oil Stain Removers And Coating Removers**

- ⚠ Exceptional Oil and Grease Lifting From Porous Substrates
- ⚠ Ease of Use
  - Simply Pour On Stain, Let Dry and Sweep Away
- ⚠ Formulations Safe On Many Substrates (Asphalt, Concrete, Paving Stones, Pressure Treated Wood, Composite Decking, Etc.)
- ⚠ Produce VOC Free Formulations
- ⚠ Formulate With Or Without Solvents
- ⚠ Surfactant System Is Readily Biodegradable

### **APPLICATIONS**

Oil Stain Remover for Concrete, Asphalt, Wood Decking, Composite Decking  
Coating Removers  
Cream Cleansers

## FORMULARY

### CREAM CLEANSER

Ingredient	% by Weight
Water	QS
Kelzan ASX-T	0.3
EDTA 50%	1.0
Videt TSR	5.0
Minex2*	20.0

\*Minex2 available from AS Patterson.

### OIL STAIN REMOVER

Ingredient	% by Weight
Water	QS
Kelzan S	0.2 -0.5
Sodium metasilicate	0.2 – 0.6
Videt TSR	10.0 – 20.0
Caustic Soda Liquid (50%)	0.1 – 0.5
Fragrance	QS

#### Procedure for the Oil Stain Remover

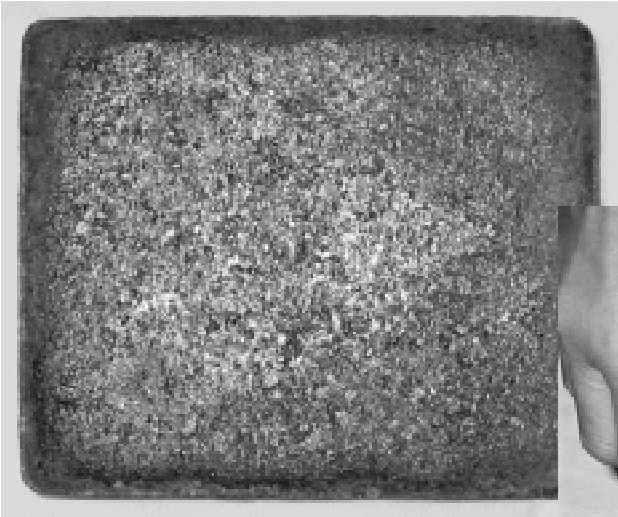
1. Hydrate the Kelzan by sprinkling the powdered Kelzan into the full amount of water required in the formula with the stirrer running at a speed where vortex is achieved.
2. Run for 60 minutes and then add the metso, then the caustic.
3. Add TSR slowly. Additional shear and mixing speed may be needed.

#### Additional Notes

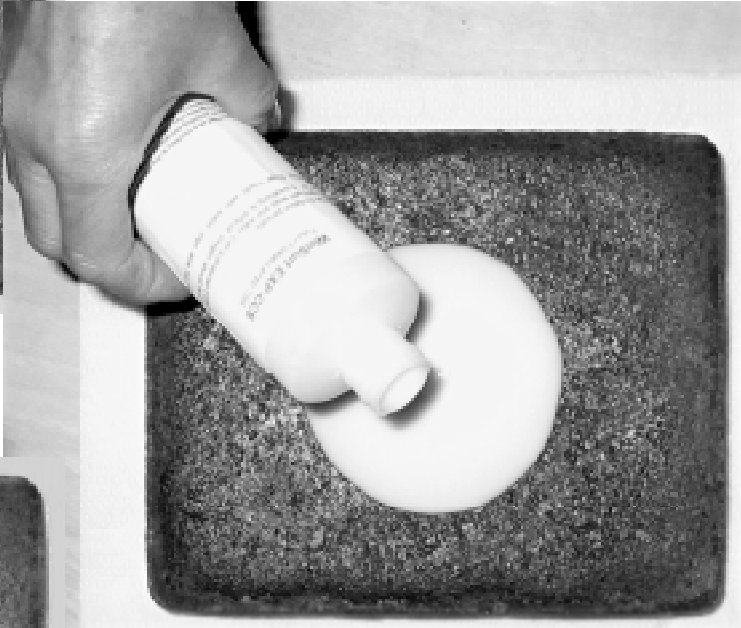
TSR can be formulated with solvents to produce print and coating removers, etc.

**PERFORMANCE DATA**

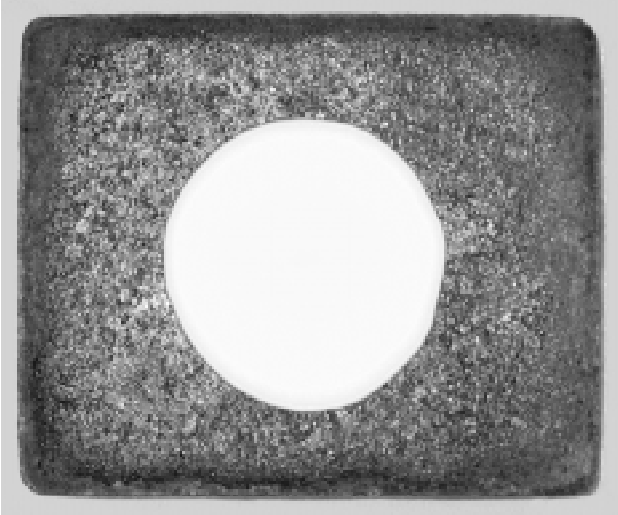
**OIL STAIN REMOVER – A FULLY FORMULATED TSR PRODUCT**



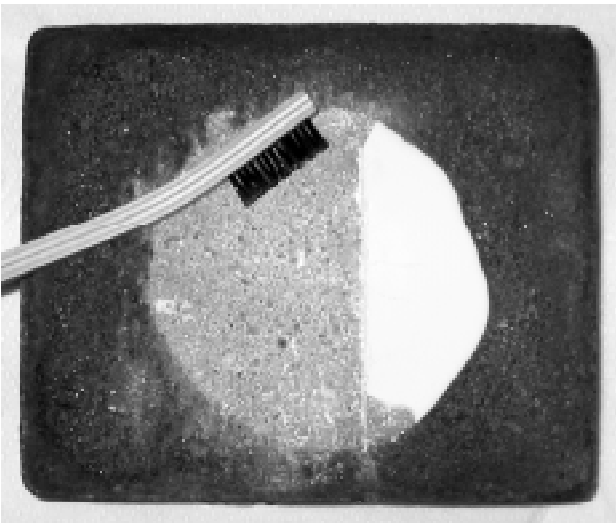
Oil Stained Pavement Stone



1. Pour on TSR formulated product.



2. Let dry.



3. Brush away.

## SPECIFICATIONS & PROPERTIES

Appearance	white, free flowing powder
Bulk Density	0.2 – 0.3
Activity, %	97

## PACKAGE & HANDLING

⚠ **Videt TSR** is available in 77 lb. fibre drum (Net Wt. lbs) and 11 lb. pails (Net Wt. lbs).

⚠ DOT Classification is **Non-Regulated**.



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## THE TECHNICAL SOURCE FOR INNOVATIVE SOLUTIONS

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