

# OYT

## TANK COAT EMULSION



OYT is a water-based emulsion composed of acrylic polymers and selected ingredients which is specially designed for water tanks.

### PRODUCT CHARACTERISTICS

PROPERTIES	SPECIFICATIONS
Nature	Smooth paste
Colour	Cow dung colour
Specific gravity @ 27°C	1.40 ± 0.05
Non-volatile content	55.00 ± 5.00%
Viscosity	3000 – 5000 cP
pH	8.00 ± 1.00
Finish	Rich matt
Surface dry interval	30 minutes
Over coating interval	4 – 6 hours
Stability of thinned paint	24 hours

### USES

Water tanks, septic tanks  
| Swimming pools.

### BENEFITS

Alternate to chlorinated rubber paint  
| Environment friendly  
| Advanced formulation to arrest water leakage  
| Elastomeric flexible coating  
| Excellent resistance to ingress of water  
| Non toxic  
| Safe for potable water.

### SHELF LIFE & STORAGE

Best before 12 months in an unopened, undamaged, originally sealed packing and if stored in dry conditions  
| Protect from direct sunlight.

### RECOMMENDED DOSAGE

400 ml of water per litre of OYT.

### COVERAGE

100 – 110 sq.ft / litre / coat.

### DIRECTIONS OF USE

All surfaces must be clean, dry and free of dirt, chalk, grease, wax, rust and loose or peeling paint before painting | Apply one coat of Veco Primer and allow it to dry for 4-6 hours | Dilute with 40% of water by volume to OYT and stir thoroughly to get homogenous mixture | Apply single coat and allow it to dry for about 4-6 hours  
| After 4-6 hours, apply another coat.

### NOTE

Do not apply on wet tanks  
| Ambient and surface temperatures must be between 5°C and 40°C during application.

### HEALTH & SAFETY PRECAUTIONS

Use rubber hand gloves & safety goggles | In case of contact with skin, wash with plenty of water  
| Keep out of reach of children.

### PACKAGING

