MATERIAL SAFETY DATA SHEET

SECTION I - Material Identification and use **OBERCLEAN POWER**

Manufacturer
Vibra Finish Limited
5329 Maingate Drive
Mississauga, Ontario
L4W 1G6 905-625-9955

Supplier
Obertec Limited
5329 Maingate Drive
Mississauga, Ontario
L4W 1G6 905-625-9955

Chemical Name : Alkaline Cleaner **Chemical Family**: Alkaline Cleaner **Chemical Formula** :Proprietary
Trade Name and Synonyms: OberClean Power **Molecular Weight**: not determined **Material Use:** Commercial Cleaner

SECTION II- Hazardous ingredients of material

Hazardous Ingredients	Approximate concentration%	C.A.S. N.A.or U.N. Numbers	LDso (Specify Species & Route)	LCso (Specify Species and Route

No known hazardous ingredients.

SECTION III: Physical Data for Material

Gas **Liquid √** **Solid** Green liquid characteristic odour

Ordour Threshold(P.P.M.): not determined
Specific Gravity: not determined
Vapour Pressure (MM): not determined
Vapour Density(Air-1): not determined
Evaporation Rate: as water
Boiling Point(c) : 100
Freezing Point(c) as water
Solubility in Water(20 c): complete
% Volatile(By Volume): not determined
pH : 1%-11.9
Coefficent of Water/Oil Distribution : not determined

SECTION IV- Physical Data for Material
Flammability **YES** **NO √**
If yes, under which conditions?
Means of Extinction Use normal fire fighting procedures
Special Procedures Normal fire fighting procedures. Oxides of nitrogen can be evolved during a fire. Use protective clothing, eye protection and breathing apparatus. Avoid contact with organic substances & cyanides
Flashpoint (c) and Method: not volatile **Upper Explosion Limit (% by volume)** : not determined
Lower Explosion Limit (%by volume): not determined
Autoignition Temperature(c) : not volatile **Hazardous Combustion Product**s: not volatile
EXPLOSION DATA
Sensitivity to Mechanical Impact: not determined **Sensitivity to Static Discharge**: not determined

SECTION V- Reactivity Data
Chemical Stability **YES √** **NO**
If No, under which conditions?
Incompatibility to Other Substances **YES √** **NO**
If so, which ones? Acids, oxidizing agents
Reactivity and Under What Conditions? none known
Hazardous Decomposition Products Burning may produce carbon mono/dioxides, nitrogen oxide

SECTION VI - Toxicological Properties of Material

Route of Entry :

Skin Contact √ | Inhalation Acute

Inhalation Chronic | Skin Absorption

Eye Contact √ | Ingestion √

Effects of Acute Exposure to Material

Severe irritation to eyes and mucus membranes. Moderately irritating to skin - defatting

Effects of Chronic Exposure to Material

Not Determined

LDso of Material: not determined

Exposure: not determined

Sensitization of Material: none known to manufacturer

LCso of Material: not determined

Irritancy of Materials : severe irritant to eyes & skin

Synergistic Materials : none known to manufacturer

SECTION VII - Preventives measure

*Specify Personal Protective Equipment

***Gloves**: rubber, vinyl

Respiratory: general ventilation

Engineering Controls general ventilation

***Eye**: safety glasses

***Other**: rubber boots, rubber apron

Leak an Spill Procedures: Use absorbent material Sweep, scrape up and containerize. Rinse with water

Waste Disposal: Dispose of material in accordance with all federal, provincial and municipal regulations

Handling Procedures: Use applicable handling procedures for pail/drum. Keep containers closed and upright when not in use. Wash thoroughly after handling

Storage Requirements Store in cool, dry well ventilated area. Keep from freezing. Industrial grade cleaner. Keep out of reach of children.

Special Shipping Information:

SECTION VIII - First Aid Measures

Flush eyes thoroughly with warm water for 15 minutes, seek medical attention. Wash skin thoroughly with soap and warm water. If irritation occurs get medical attention. If inhaled remove to fresh air. If swallowed do not induce vomiting, dilute with 1-2 glasses of water, seek medical attention immediately

Additional Information

SECTION IX - Preparation Date of M.S.D.S. Date: July 25, 2011

Prepared by Vibra Finish Limited
905-625-9955

Additional Notes or References

Shelf Life = 3 years