



CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH REGULATIONS (COSHH) DATA.

Identification of product

Product name -	Thermilate
Supplier -	Thermilate Ltd
Address -	The Media Centre, Northumberland Street, Huddersfield West Yorkshire HD1 1RL
Telephone Number -	08707 441 759
Fax Number -	08707 441 760
Sales Name -	Thermilate

Chemical and physical data

Appearance & Odor -	Dry white powder, odorless
Specific Gravity (liquids only) -	Not Applicable
Bulk Density -	0.4 g/cc
Solubility in Water -	Negligible
pH. -	Not Applicable
Ingredients-	Ceramic Micro spheres

Fire, Explosion and Reactivity Hazard Data

Flash Point (° F) -	Noncombustible
Special Fire Fighting Procedures -	Not Applicable
Stability -	Stable
Conditions to Avoid -	None Known
Incompatibility (materials to avoid) -	None Known
Hazardous Decomposition Products -	None



Spills and Disposal

Environmental Hazard -	None Known.
Spillage -	Sweep, scoop, or vacuum material
Waste Disposal Method -	Landfill. Disposed material is not a hazardous waste.
Eye Contact -	Causes irritation
Skin Contact -	May cause dehydration and irritation
Inhalation -	Causes irritation to respiratory tract
Chronic Hazards -	No known chronic hazards.
Signs and symptoms of exposure -	Sneezing and dryness of mucous membranes (inhalation). Redness and tearing (eye exposure). Dryness, itching or burning (skin exposure).
Medical conditions aggravated by exposure -	Asthma and lung diseases
First aid procedures -	In case of contact immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention if irritation persists. If inhaled, remove to fresh air

Special Protection Information

Respiratory protection -	Use respirator certified to standard EN143 or EN140
Gloves -	Cotton gloves are usually sufficient to protect hands from irritation arising from handling this product
Eye protection -	Chemical goggles
Other protective equipment -	Safety shower and eyewash fountain should be within direct access
Personal hygiene -	Avoid breathing dust. Wash thoroughly after handling
Engineering control -	Use with adequate ventilation
