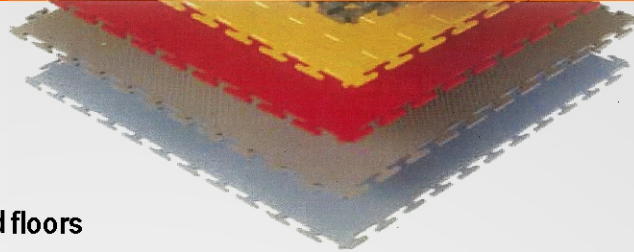


# FLOORCO

## INDUSTRIAL ENVIRO TILES

Ref No **IET**

### Product Information Sheet



#### INDUSTRIAL ENVIRO TILES

- Extremely durable and hard wearing
- Good anti slip properties
- Can be applied over old, uneven or contaminated floors
- Superior sound insulation
- Excellent impact & abrasion resistance
- environmentally friendly, 100% recyclable
- Fire retardant
- Quick assembly, no noise or dust, without interruption to your work (No down time)
- 15 year warranty
- Anti-static available
- Good chemical resistance

#### INDUSTRIAL ENVIRO TILES

The durable property of Enviro Tile Industrial make them ideal for areas of heavy traffic such as factories & warehouses. It is available in a combination of moulded, raised, studded and flat textured surfaces.

Enviro Tile Industrial are available in 7mm and 5mm PVC interlocking tiles that can be laid over any surface.

#### DOMESTIC AND INDUSTRIAL

Enviro Tile Commercial & Domestic have been specially designed to provide a durable yet comfortable anti-fatigue floor. It is softer than Enviro Tile Industrial and is ideal for use in offices, gymnasiums, crèches and schools. Its flexibility makes it easy to install and gives it a good anti-slip surface. Enviro Tile Commercial & Domestic is available in 7mm and 5mm PVC Interlocking tiles and in a combination of moulded, raised, studded and flat textured surfaces. These ranges are also available as an anti-static flooring material complying to these three separate standards:

1. Anti-Static +  $10^9$  Ohms
2. E.S.D. (electro static dissipative) =  $10^8$  Ohms
3. Conductive =  $10^7$  Ohms



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## INDUSTRIAL ENVIRO TILES

### Chemical Resistance Chart

This information, based on experience to date, is believed to be reliable. It is intended as a guide for use at your own discretion and risk. All indications refer to room temperature.

**E = Excellent    G = Good    F = Fair    N = Not Recommended**

CHEMICAL	PVC	CHEMICAL	PVC	CHEMICAL	PVC
<b>A</b>		<b>E</b>		<b>P</b>	
Acetaldehyde	G	Ether	F	Perchloric Acid	G
Acetamide	N	Ethyl Acetate	F	Perchloroethylene	N
Acetic Acid 5%	E	Ethyl Benzene	N	Phenol, Crystals	F
Acetic Acid 50%	E	Ethyl Benzoate	N	Phosphoric Acid, 1-5%	E
Acetone	E	Ethyl Butyrate	N	Phosphoric Acid, 85%	E
Aluminium Hydroxide	E	Ethyl Chloride, Liquid	N	Potassium Hydroxide	E
Ammonia	E	Ethyl Cyanoacetate	NF	Propane Gas	E
Ammonium Hydroxide	E	Ethyl Lactate	N	Propylene Glycol	F
Ammonium Oxalate	E	Ethylene Chloride	N	Propylene Oxide	F
n-Amyl Acetate	F	Ethyl Glycol	E	<b>R-S</b>	
Amyl Chloride	N	Ethyl Oxide	F	Resorcinol	F
Aniline	N	<b>F - G</b>		Salicylaldehyde	F
<b>B</b>		Fluorine	N	Sulfuric Acid, 1-6%	E
Benzaldehyde	N	Formic Acid, 50%	G	Sulfuric Acid, 20%	E
Benzene	N	Formic Acid, 90-100%	F	Sulfuric Acid, 60%	E
Benzoic Acid, Sat.	E	Fuel Oil	E	Sulfuric Acid, 98%	N
Benzyl Acetate	F	Gasoline	G	Sulfur Dioxide, Liq.	F
Boric Acid	E	Glycerine	E	Sulfur Salts	N
Bromine	G	<b>H</b>		<b>T-Z</b>	
Bromobenzene	F	n-Heptane	F	Tartaric Acid	E
n-Butyl Acetate	N	Hexane	G	Tetrahydrofuran	N
sec-Butyl Alcohol	G	Hydrochloric Acid, 1-5%	E	Thionyl Chloride	N
Butyric Acid	G	Hydrochloric Acid, 35%	G	Toluene	N
<b>C</b>		Hydrofluoric Acid, 4%	G	Trichloroethane	N
Calcium Hypochlorite	G	Hydrofluoric Acid, 48%	G	Trichloroethylene	N
Carbazole	N	Hydrogen	E	Turpentine	G
Carbon Disulfide	N	Hydrogen Peroxide	E	Vinylidene Chloride	N
Carbon Tetrachloride	G	<b>I-L</b>		Xylene	N
Chlorine	E	Isopropyl Acetate	N	Zinc Salts/Stearate	E
Chloroacetic Acid	F	Isopropyl Benzene	N		
Chloroform	N	Kerosene	E		
Chromic Acid	E	Lactic Acid, 3%	G		
Citric Acid	G	Lactic Acid, 85%	G		
Cresol	N	<b>N-O</b>			
Cyclohexane	G	Nitric Acid, 50%	G		
<b>D</b>		Nitric Acid, 70%	F		
Decalin	E	Nitrobenzene	N		
0-Dichlorobenzene	G	n-Octane	F		
p-Dichlorobenzene	N	Orange Oil	F		
Diethyl Benzene	N				
Diethyl Ether	F				
Diethyl Ketone	N				
Diethyl Malonate	G				
Diethyl Formamide	F				

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