



SAFETY DATA SHEET

This safety data sheet (SDS) is provided as a courtesy in response to a customer request. This product does not require an SDS by the OSHA Hazard Communication Standard (29 CFR 1910.1200) because, when used as recommended or under ordinary conditions, it should not present a health and safety hazard. However, use or processing of the product not in accordance with the product's recommendations or not under ordinary conditions may affect the performance of the product and may present potential health and safety hazards.

TWISTER™ PADS (VARIOUS)

HMIS		NFPA
Health	0	0
Flammability	0	0
Physical Hazard / Instability	0	0

Version Number: 0

Preparation date: 2016-11-10

1. PRODUCT AND COMPANY IDENTIFICATION

Product name: TWISTER™ PADS (VARIOUS)

SDS #: CTGD033

Product Codes:

211613	211642	211711	211736	211760	212136	212517	212739	213182	800232	800449
211614	211643	211712	211737	211761	212137	212518	212740	213183	800238	800457
211615	211644	211713	211738	211763	212138	212519	212741	213184	800339	800458
211616	211645	211715	211740	211764	212139	212520	212742	213225	800372	800459
211618	211655	211716	211741	211765	212163	212521	212743	213226	800412	800460
211619	211656	211717	211742	211766	212166	212522	212744	213227	800413	800461
211620	211657	211718	211743	211768	212176	212523	212745	213228	800414	800462
211621	211659	211720	211745	211985	212177	212524	212746	213229	800415	800463
211623	211661	211721	211746	211986	212216	212525	212747	213230	800416	800464
211624	211662	211722	211747	211987	212217	212529	212944	213231	800417	800465
211625	211663	211723	211748	211988	212218	212530	212945	213232	800420	800474
211626	211665	211725	211749	211990	212284	212541	213146	213233	800423	800475
211628	211666	211726	211750	211991	212285	212731	213147	213234	800426	800476
211629	211667	211727	211751	211992	212286	212732	213148	213236	800427	800477
211630	211668	211728	211753	211994	212287	212733	213149	213240	800429	800478
211631	211700	211730	211754	211995	212288	212734	213150	213244	800435	800486
211633	211706	211731	211755	211996	212339	212735	213151	213250	800436	800491
211634	211707	211732	211756	211997	212382	212736	213179	213251	800438	800558
211635	211708	211733	211758	211999	212498	212737	213180	800226	800446	800559
211636	211710	211735	211759	212135	212500	212738	213181	800231	800448	800560

Recommended use: Industrial / Institutional
Floor care



SAFETY DATA SHEET

Manufacturer:	Importer / Supplier UK	Importer / Supplier US
Twister Cleaning Technology AB	Twister Cleaning Technology Ltd,	Twister Cleaning Technology Inc,
Klevvägen 8	Unit 4 Kingston Business Park	2839 John Deere Drive
SE-614 92 Söderköping, Sweden	Dunfermline Court, Kingston	Knoxville, TN 37917USA
Phone +46 (0)121-26 12 00	MK10 0BY, Milton Keynes	Phone +1 (865) 521-3976
Website: www.twisterpad.com	Phone: +44 (0)845 5050 050	

2. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW:	N/A
Principal routes of exposure:	N/A
Eye contact:	N/A
Skin contact:	N/A.
Inhalation:	N/A.
Ingestion:	N/A

3. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous components: None

4. FIRST AID MEASURES

Eye contact:	N/A
Skin contact:	N/A
Inhalation:	N/A
Ingestion:	N/A.
Aggravated Medical Conditions:	N/A

5. FIRE-FIGHTING MEASURES

Suitable extinguishing media:	The product is not flammable. Extinguish fire using agent suitable for surrounding fire.
Specific hazards:	N/A
Unusual hazards:	None known.
Specific methods:	No special methods required.
Auto ignition temperature:	N/A

Special protective equipment for firefighters: N/A

Extinguishing media which must not be used for safety reasons: N/A

6. ACCIDENTAL RELEASE MEASURES

Personal precautions:	N/A
Environmental precautions and clean-up methods:	N/A

**7. HANDLING AND STORAGE**

Handling: N/A
Storage: N/A

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Engineering measures to reduce exposure: N/A

Personal Protective Equipment

Eye protection:	N/A
Hand protection:	N/A
Skin and body protection:	N/A
Respiratory protection:	N/A
Hygiene measures:	N/A

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Solid	Bulk density: No information available
Appearance: Solid	Evaporation Rate: No information available
Specific gravity: No information available	Color: Not determined
Vapor density: No information available	Odor: Not determined
Boiling point/range: Not determined	Melting point/range: Not determined
Decomposition temperature: Not determined	Auto ignition temperature: No information available
Solubility: Insoluble	Density: No information available.
Solubility in other solvents: No information available	Flash point: > 200 °F > 93.3 °C
Partition coefficient (n-octanol/water): No information available	Viscosity: No information available
Elemental Phosphorus: 0 % by wt.	VOC: 0 % *
PH: No information available	Dilution pH: No information available.
Explosion limits: - upper: Not determined - lower: Not determined	

* - Title 17, California Code of Regulations, Division 3, Chapter 1, Subchapter 8.5, Article 2, Consumer Products, Sections 94508

10. STABILITY AND REACTIVITY

Stability:	The product is stable
Polymerization:	Hazardous polymerization does not occur
Hazardous decomposition products:	None reasonably foreseeable.

11. TOXICOLOGICAL INFORMATION

Acute toxicity:	No data available
Component Information:	Refer to Section 3
Chronic toxicity:	None known
Specific effects	
Carcinogenic effects:	None known
Mutagenic effects:	None known
Reproductive toxicity:	None known
Target organ effects:	None known



12. ECOLOGICAL INFORMATION

Environmental Information: No data available

13. DISPOSAL CONSIDERATIONS

Waste from residues / unused products:
Concrete and stone slurries generated from polishing operations may be considered regulated waste in some areas. Dispose of according to all federal, state and local applicable regulations.

14. TRANSPORT INFORMATION

DOT/TDG/IMDG: Please refer to htc-twister.com for the latest shipping information.

DOT Bill of Lading Description: NON REGULATED ITEM

IMDG Bill of Lading Description: NON REGULATED ITEM

15. REGULATORY INFORMATION

International Inventories at CAS# Level

All components of this product are listed on the following inventories: U.S.A. (TSCA), Canada (DSL/NDSL).

U.S. Regulations

California Proposition 65: This product is not subject to the reporting requirements under California's Proposition 65

RIGHT TO KNOW (RTK)

CERCLA/ SARA

SARA 311/312 Hazard Categories

- Immediate: -
- Delayed: -
- Fire: -
- Reactivity: -
- Sudden Release of Pressure: -

Canada

WHMIS hazard class: Non-controlled

16. OTHER INFORMATION

Reason for revision: Not applicable
Prepared by: Twister Cleaning Technology AB

Notice to Reader: This document has been prepared using data from sources considered technically reliable. It does not constitute a warranty, express or implied, as to the accuracy of the information contained within. Actual conditions of use and handling are beyond seller's control. User is responsible to evaluate all available information when using product for any particular use and to comply with all Federal, State, Provincial and Local laws and regulations.