



**MATERIAL SAFETY DATA SHEET FOR
BOSS™ CLEANTEX MINI-PADS – 84650211**

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

Product type:	Abrasive Pads (Medium Grade)
Intended use:	Joint preparation
Trade Name:	BOSS CleanTex Mini-Pads
Supplier of product:	The BSS Group Ltd
Registered Office:	Travis Perkins PLC, Lodge Way House, Lodge Way, Harlestone Road, Northampton NN5 7UG.
Telephone/Fax Numbers:	0116 245 5500 / 0116 218 2214
E-mail Address	reception@bssgroup.com
Web site Address	www.bssindustrial.co.uk

2. HAZARD IDENTIFICATION

Most important hazards:	N/A
Specific hazards:	N/A

3. COMPOSITION/INFORMATION ON INGREDIENTS.

Chemical Name	%	Common Name	Reg	CAS	OSHA Permissive Exposure Limit	ACGIHTLV	Carcinogen* Y/N
Silicone Carbide	60	Durite	Y	490-21-2	15mg/M ³	10mg/M ³	N
Backing	30	Cloth	N	-	-	-	N
Binder System	10	Mixture	N	-	-	-	N

4. FIRST AID MEASURES

Primary Route(s) of Entry	Acute and Chronic health effects and effects of over exposure	First Aid and Medical info
Inhalation	Acute dust may cause coughing, shortness of breath- chronic dust may effect breath- ing capacity	Remove to fresh air apply apply artificial respiration as needed. Obtain First Aid or Medical assistance.
Ingestion	No known adverse effects, but ingestion not recommended	Obtain First Aid or Medical assistance if needed.
Skin Contact & Absorption	Not absorbed through skin; may cause abrasions	Obtain First Aid or Medical assistance if needed.
Eye	Dust may irritate eyes	Wash with large amounts of water obtain Medical assistance if needed
Other potential health risks	During use on some materials elevated sound levels may be created which affects hearing	Obtain Medical assistance



5. FIRE FIGHTING MEASURES

Flash Point	N/A	(Method Used)	N/A	Flammable Limited LEL	N/A
Extinguishing media	N/A	UEL	N/A	Explosion potential	N/A

Special fire fighting procedures:	Backings & resin binder will burn or decompose, use respiratory protection
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6. ACCIDENTAL RELEASE MEASURES

Personal precautions:	
Respiratory Protection (Specify Type)	As needed, approved dust respirator OSHA24 CFR1910-134
Ventilation:	Local Recommended Mechanical Recommended (general) Other ** NAIF
Protective Gloves:	As desired by user
Eye Protection:	As desired by user
Other equipment:	As needed, hearing protection – OSHA29 CFR1910.215 (Hearing Protection)
Measures to be taken during repair and maintenance of contaminated equipment that has been in contact with this material	
Environmental precautions:	
Methods for cleaning	
Steps to be taken in case of Leaks or Spills:	Normal Clean procedures

7. HANDLING AND STORAGE:

Normal storage and handling:	Handle with adequate ventilation. See OSHA 29CFR1910.94 (Ventilation) and OSHA 20CFR1910.1000 (Air Contaminates)
Normal Use:	Handle with adequate ventilation. See OSHA 29CFR1910.213 (P) (Ventilation) and OSHA 29CFR1910.1000 (Air Contaminates), OSHA CFR1910.213 (P) Sanding Machines and OSHA CFR1910.243 (a) (3) Portable Belt Sanding Machines

8. EXPOSURE CONTROLS

Exposure Controls:	N/A
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9. PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point:	N/A	Melting Point:	N/A	Specific Gravity:	N/A
Vapour Pressure:	N/A	% Volatile by Vol.:	N/A	Vapour Density:	N/A
Evaporation rate:	N/A	Solubility in water:	N/A	Solubility in alcohol:	N/A
Solubility in other:	N/A				
Appearance and odour:	Cloth coated with Abrasive Material solvent				



10. STABILITY AND REACTIVITY

Stability:	Stable and non reactive
Polymerization:	Non reactive (will not occur)
Incompatibility (Materials to avoid):	N/A
Hazardous decomposition products:	In use dust and decomposing resin system fumes are generated. In most cases, the material removed from the work place will be significantly greater than the coated abrasive product components.
Conditions to be Avoided	N/A

11. TOXICOLOGICAL INFORMATION

As seen in First Aid measures for Skin, Eye and Ingestion.

12. ECOLOGICAL INFORMATION

Ecological information: None advised

13. DISPOSAL CONSIDERATIONS

Waste Disposal Method: Standard landfill methods consistent with applicable US, EC and UK Laws

14. TRANSPORT INFORMATION

None advised

15. REGULATORY INFORMATION

As in section 6 above

16. OTHER INFORMATION

DISCLAIMER

This information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.