

Material Safety Data Sheet

Data of issue / Reference 10/22/2003
Replaces version of 10/23/2006

1 Product information

1.1 Product name / AdvantEdge™ Plus Polishers
1.2 Application / use Polisher

2 Composition

2.1 Chemical characterisation Synthetic rubber, Silicon Carbide and filler
2.2 Hazardous components none
2.3 Further information none

3 Hazards identification

cured material: direct contact may cause eye irritation during polishing
Skin: repeated or prolonged exposure may cause slight irritations

4 First aid measures

4.1 Eye contact use glasses for protection
4.2 Skin contact not hazardous
4.3 Ingestion no hazards anticipated from swallowing small amounts incidentally to normal handling
4.4 Inhalation remove to fresh air, as above
4.5 Further information none

5 Fire-fighting measures

5.1 Suitable extinguishing media does not apply
5.2 Extinguishing media to avoid none known
5.3 Further information none

6 Accidental release measure

clean up mechanically, none
dispose of according to local and national regulations (see 13)

7 Handling and storage

7.1 Handling storage trained personnel should handle this product
keep out of reach of children
7.2 Industrial hygiene usual hygienic measures are necessary
when using, do not eat, drink or smoke

7.3	Storage	Store at room temperature (12-28 °C / 54-82 °F).
7.4	Place of storage	avoid exposure to light
7.5	Fire- & explosion Protection	not required

8 Exposure controls / personal protection

8.1	Technical equipment	provide adequate local ventilation
8.2	Control of threshold limits	none established
8.3	Personal protective equipment	
8.3.1	Respiratory protection	provide adequate local ventilation
8.3.2	Hand protection	not necessary
8.3.3	Eye protection	safety goggles
8.3.4	Other	none

9 Physical and chemical properties

9.1	Appearance	solid cured material
9.2	Colour	various
9.3	Odour	practically odourless
9.4	Change in physical stat	test method: ---
9.5	Density	not determined
9.6	Vapour pressure	not applicable
9.7	Viscosity	not determined
9.8	Solubility in water	none
9.9	pH-value	not determined
9.10	Flash point	> 150 °C
9.11	Ignition temperature	not determined
9.12	Explosion limits	not applicable
9.13	Further information	none

10 Stability and reactivity

10.1	Thermal decomposition	none, if used in accordance to instructions
10.2	Hazardous decomposition Products	none
10.3	Hazardous reaction	none
10.4	Further information	avoid exposure of product to UV-light

11	Toxicological information				
11.1	Acute toxicity	none			
11.2	Subacute / chronic toxicity	cured material: none			
11.3	Further information	none			
12	Ecological information	no ecological problems to be anticipated if properly handled and used			
13	Disposal considerations	take to a waste incineration plant, under conditions approved by the local authority			
13.1	EC waste key	---			
13.2	Swiss waste code	---			
13.3	Origin	---			
14	Transport information				
14.1	Transport at land	GGVE / GGVS RID / ADR UN-No.	---	Class --- Class --- Kemler No. ---	Cipher --- Cipher --- ---
	Warning label				
	Packing group				
	Overland statement				
14.2	Transport at sea: GGVSee	Class ---		Cipher ---	
	ADNR	Class ---		Cipher ---	Cat. ---
	Un-No.	---			
	IMDG-code page	---			
	EMS	---			
	MFAG	---			
	Sea transport statement	---			
14.3	Air transport: ICAO / IATA-GDR	---			
	UN-No.	---			
	PSN	---			
	Subsidiary risk	---			
	Labels	---			
	Packing group	---			
	Passenger aircraft	Packing Instruction	---		max. ---
	Cargo aircraft only	Packing Instruction	---		max. ---
14.4	Further information	<u>product is not classified for any mode of transportation</u>			

15	Regulatory information	this product does not require classification according to the criteria of the EC, some products are metical device classified	
15.1	UN-No.	---	
15.2	Regulations	BAG T No.	---
	Toxicity class		
15.3	EC-No.	---	
15.4	Hazard symbols		
15.5	Hazard designation		
15.6	Risk phrases	R:-	
15.7	Safety phrases	S:-	
15.8	MAK value	---	
15.9	BVD classification	---	
15.10	VbF		
15.11	Further information	none	

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