	Product Data Sheet	
According to EU 1907/2006 REACH and GHS/CLP Classification 1272/2008	Muslin Cloth	hatho
Date of issue:11.07.16Date of print:17.10.19	Buffing Wheels	hatho
1. PRODUCT AND COMPANY IDENTIFICATIO 1.1. Product: 1.2. Trade name: 1.3. Manufacturer:	N Muslin Cloth Art. No.: 160 / 164 - 167 HATHO GmbH Freiburger Straße 18 D-79427 Eschbach Tel: + 49 (0)7634/5039-0 Fax: + 49 (0)7634/5039-22 E-mail: info@hatho.de	
1.4. Reference: 1.5. Emergency telephone number:	Management Tel: + 49 (0)7634/50390 // E-mail: info@hatho.de	
2. HAZARDS IDENTIFICATION 2.1. Categorisation of the substance product: GHS / CLP / EC Rating	/ Manufacture: Muslin Cloth Not rated	
2.2. Hazard - labels:	Hazard symbols: none P 280: safety gloves / protective goggles	
2.3. Further hazards:	Under consideration of the usual precautionary measures, the general accident prevention regulations and correct handling of the safety equipment, there are no particular hazards known.	
3. INGREDIENTS		
3.1. Chemical characterisation	Muslin cloth	

of the edging material: 100% cotton, natural resource

Ingredient	CAS – No.	Content (%)
cotton		100

3.2. HAZARDOUS INGREDIENTS:	NONE	
4. FIRST AID MEASURES		
4.1. General notes:	See VBG 103	
4.2. Inhalation:	Not possible, because of the products size	
4.3. Skin contact:	Product is generally not skin irritating, if signs / symptoms develop get medical attention	
4.4. Eye contact:	Flush eyes with large amounts of water, if signs / symptoms persist get medical attention	
4.5. If swallowed:	Get medical attention	
4.6. Information for the physician:	NONE	
5. FIRE FIGHTING MEASURES		
5.1. Eligible extinguishing media:	Water, sand, foam etc.	
5.2. For safety reasons		
not eligible extinguishing media:	None known	
5.3. Special hazards due to the		
substance or its combustion		
products	None known	
5.4. Special safety equipment:	None known	
5.5. Additional information:	None known	

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6. ACCIDENTAL RELEASE MEASURES					
6.1. Individual-related safety measures 6.2. Environmental safety measures:	S: No negative ecological effects known				
6.3. Cleaning measures:	Grab mechanically				
6.4. Additional information:	No dangerous substances are being discharged				
7. HANDLING AND STORAGE					
7.1. Handling:	Information for secure handling: see VBG 49 Personal safety equipment: protective goggles				
	Hand guard: safety gloves, only for long and intensive skin contact				
	Breathing protection: vacuum the polishing abrasion automatically				
7.2. Storage:	Requirements for storage areas and containers: only use containers, which are specifically suited for the product				
	store in areas with sufficing ventilation				
	-				
8. EXPOSURE CONTROL AND PERSONAL PR					
8.1. Additional information for the arra of technical construction:					
of technical construction.	Note: pay attention to the general regulations for accident prevention, especially the maximal peripheral surface speed and number of				
	revolutions				
8.2. Components with workplace related	8.2. Components with workplace related limit values:				
8.3. Individual safety equipment:	See 7.1				
	See 7.1				
9. PHYSICAL AND CHEMICAL PROPERTIES	See 7.1				
9. PHYSICAL AND CHEMICAL PROPERTIES 9.1.1. Form:	solid				
9. PHYSICAL AND CHEMICAL PROPERTIES 9.1.1. Form: 9.1.2. Colour:	solid white				
9. PHYSICAL AND CHEMICAL PROPERTIES 9.1.1. Form: 9.1.2. Colour: 9.1.3. Odour:	solid white scentless				
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9. PHYSICAL AND CHEMICAL PROPERTIES 9.1.1. Form: 9.1.2. Colour: 9.1.3. Odour: 9.2. Combustibility: 9.3. Melting point: 9.4. Self ignition:	solid white scentless very unlikely, if product is used properly				
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 9. PHYSICAL AND CHEMICAL PROPERTIES 9.1.1. Form: 9.1.2. Colour: 9.1.3. Odour: 9.2. Combustibility: 9.3. Melting point: 9.4. Self ignition: 9.5. Explosion hazard: 9.6. Explosion hazard: 9.6. Explosion range: 9.7. Density at T = 20°C : 9.8. Solubility in water at T = 20°C : 9.9. PH-value: 9.10. Viscosity: 9.11. Flashpoint: 	solid white scentless very unlikely, if product is used properly not available none none none none not available insoluble not applicable not applicable not applicable				
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11. TOXICOLOGICAL INFORMATION 11.1. Acute toxicity: none known 11.2. Sub acute / chronicle toxicity: none known				
 12. ECOLOGICAL INFORMATION 12.1. Elimination information (persistency and decomposability) Water endangerment class: 0 (self assigned) 12.2. Behaviour in environment compartments 12.3. Eco toxicological effects 12.4. Additional ecological information 				
	CONSIDERATIONS			
13.1. Pro	duct:	Recommendation: collect waste and hand it over to you		
13.2. Pac	kaging:	disposal partner Recommendation: cardboard, recyclable		
14. TRANSPORT 14.1. Reg	INFORMATION	No hazardous material in terms of transport regulations		
15. REGULATOR	RY INFORMATION			
15.1. Lab	els:	P 280: safety gloves / protective See 2.2	goggles U 🐨	
15.2. Nat	ional regulations:	CLP - Classification (EG) 1272/2008		

16. ADDITIONAL INFORMATION

THIS MATERIAL DATA SHEET IS PROVIDED AS A COURTESY FOR OUR CUSTOMERS.

THIS PRODUCT IS NOT REGULATED, AND A MATERIAL DATA SHEET IS NOT REQUIRES FOR THIS PRODUCT BY THE OSHA HAZARD COMMUNICATION STANDARD.

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