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MATERIAL SAFETY DATA SHEET BLACK PLAYMATS TPG-648 & TPG-649

	S	SECTION I					
CONTACT: ASHER PROVDA							
ASHER@THEPENCILGRIP.COM							
631-665-5064							
SE	CTION II-ING	REDIENTS INF					
CHEMICAL NAME		CAS#	PI	ERCENTAG		RE	MARK
POLYPROPYLENE	90	003-07-0		UP to 100%	6		
	ECTION III-PI	HYSICAL INFO	_	_			
			SOLII				
COLOR AND ODOR			BLACK, NO				
DENSITY(WATER=1)			0.9-0.9				
			160-170				
			420℃				
EXPLOSIVE LIMIT % (V/V)			20 (g/m				
	SECTION IN	/-HEALTH HAZ	ZARDS				
MATERIAL IS NONTOXIC, BUT IT HAS SUFFERS FROM PHARYNGITIS AND C						_E MA`	Y
		-					
		ST AID AND M	IEASURES				
SKIN CONTACT: WASH WITH CLEAN V							
EYE CONTACT: WASH WITH CLEAN W						OMS P	PERSIST.
BREATH: MOVE TO FRESH AIR IMMEE					ST.		
INGESTION: DRINK PLENTY OF WARM	I WATER, EM	ETIC, THEN G	SET MEDICA	L AID.			
SECT		OR EXPLOSIO					
THE COMBINATION OF POWDER AND POINT, IT WILL CAUSE EXPLOSION OI AREA. KEEP AWAY FROM FIRE AND H IT.	NCE THERE'S	S A FIRE. STO	RE IN A COO	DL, DRY AN	D WELL	-VENT	ILATED
SE	CTION VII-RE	ACTIVITY INF	ORMATION				
STABLE UNDER NORMAL CONDITION TOGETHER WITH STRONG OXIDANT.					TERIAL	S AVO	ID TO BE
SEC	TION VIII-SPII	LL OR LEAK P	ROCEDURE	S			
ISOLATE THE CONTAMINATED AREA,						FRIAI	
CLEAN CONTAINERS THEN MOVE TO	SAFE AND D	RY AREA. KEE	EP AWAY FF				
		ANDLING AND					
STORE IN A COOL, DRY AND WELL-VI	ENTILATEDA	KEA. KEEP AV	WAY FROM	FIRE AND F	IEAT SO	URCE	-
S THIS PRODUCT IS NOT REGULATED F		ANSPRT INFO				AT SC	
SFC		GULATORY IN	FORMATION	J			
THIS PRODUCT IS NOT BELONG TO H				-			

Item Numbers: 67843-1089, 67843-1129

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		PRODUCT SAFETY DATA SHEET according to Regulation (EC) No.1907/2006 (REACH) Annex II – Regulation (EC) No. 453/2010		Page 1 of 7
	Longing 1	Annex II - Regulation (E0) No. 400/2010	Actual revision:	24-11-2016
			Actual version:	
		Chalk Crayon– Normal 12colors	Next revision:	<u>3.1</u> 24-11-2017
			Next revision.	24-11-2017
P	reamble:			
	Community (EC) and p Annex II, Regulation (E II. The product is not class exists to issue a Materi III. The following informati provide regulatory infor	oduct and the relating Product Safety Data Sheet (PSDS) provides this document voluntarily on request by EC recipier (C) No. 453/2010following Regulation (EC) No. 1907/2006 (F sified dangerous, and does not contain any substance classified al Safety Data Sheet acc. to REACH Art. 31. ion in this Product Safety Data Sheet complies with the ob- mation down the supply chain.	nts of the material ad REACH). fied as hazardous, s lligation acc. to REA	o no obligation ACH Art. 32 to
	 and the state of t			9
1	. IDENTIFICATION OF	THE SUBSTANCE/MIXTURE AND OF THE COM	MPANY/UNDER	TAKING
1	. 1 Product identifier:			
1 Ic	dentified uses:	Chalk Crayon– Normal 12colors s of the substance or mixture and uses advised against: Painting	:	
U	lses advised against:	Unknown.		
1	. 3 Details of the supplier of	of the safety data sheet:		
	lanufacturer/Supplier:			
	Address:	· · · · · · · · · · · · · · · · · · ·		
	Phone:			
	Fax:			
	eMail:			
С	Only Representative:	Supplier has appointed an Only Representative (OR) acc The OR is not responsible for the supplied product.	. REACH Art. 8 – se	e section 16.2.
1	.4 Emergency telephone n	umber		
	mergency Call:			
	formation Fax:			
_				
2	. HAZARDS IDENTIFIC	CATION		
2	.1 Classification of the sul	ostance or mixture:		
	lassification:	No hazard classification according to the EU Directives 6	7/548/EEC 1999/4	5/EC to the
		Regulation (EC) No. 1272/2008 and to the national legal	regulations.	
	.2 Label elements:		0	
L	abelling:	No labelling according to the EU Directives 67/548/EEC,	1999/45/EC, to the	Regulation
2	.3 Other hazards:	(EC) No. 1272/2008 and to the national legal regulations		
	hysicochemical hazards:	Non inflormable colid, product may burn on besting		
	uman and environmental	Non inflammable solid, product may burn on heating.		
	halation:	Material cannot be inhaled.		
	gestion:	Not toxic.		
	kin contact:	Not irritating.		
E	ye contact:	May cause slight irritations.		
	arcinogenicity:	IARC: not covered, NTP: not covered, OSHA: not covere	d.	
0	ther hazards:	Not known.		
N	ISDS Chalk crayon-normal 1	2colors (1) Chalk Crayon–Normal 12colors		
+		Error! No bookmark name given.		Page 2 of 9
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	according to		<u>DATA SHEET</u> C) No.1907/2006 (REACH) No. 453/2010		Page 2 of 7
				Actual revision:	24-11-2016
Comment of Comment	Ch	alk Crayon–	Normal 12colors	Actual version:	3.1
				Next revision:	24-11-201
3. COMPOSITION /	INFORMATION		DIENTS		
3.1 Substances: not rele 3.2 Mixtures: Product description:	evant. Solid aqueous mix	ture of organic o	compounds		
Ingredients	EC # / Index #	CAS #	REACH Reference No	EU / GHS Class.	Wt%
Paraffin waxes and hydrocarbon waxes	232-315-6	8002-74-2	05-2115861368-36-0000	not hazardous	9%
Emulsifier	no	14409-72-4	no obligation to register	not hazardous	3%
Stearic acid	200-313-4	57-11-4	17-2119942285-36-0000*	not hazardous	28%
Glyceryl Monostearate	no	123-94-4	no obligation to register	not hazardous	18%
Polyethylene glycol	no	25322-68-3	no obligation to register	not hazardous	5%
Kaolin		1332-58-7	no obligation to register	not hazardous	35%
Pigment list					
1.White	N/A	13463-67-7	no obligation to register	not hazardous	2.0%
	N/A	2783-94-0	no obligation to register	not hazardous	1.7%
2.Complexion		13463-67-7	no obligation to register	not hazardous	0.2%
		2611-82-7	no obligation to register	not hazardous	0.1%
3.Orange	N/A	16423-68-0	no obligation to register	not hazardous	1.2%
		2783-94-0	no obligation to register	not hazardous	0.8%
4.Pink	N/A	2783-94-0	no obligation to register	not hazardous	0.8%
		860-22-0	no obligation to register	not hazardous	1.2%
5.Deep Pink	N/A	2783-94-0	no obligation to register	not hazardous	0.7%
		860-22-0	no obligation to register	not hazardous	1.3%
6.Purple	N/A	16423-68-0	no obligation to register	not hazardous	0.8%
		860-22-0	no obligation to register	not hazardous	1.2%
7.Light Green	N/A	860-22-0	no obligation to register	not hazardous	0.9%
		2783-94-0	no obligation to register	not hazardous	1.1%
8. Green	N/A	860-22-0	no obligation to register	not hazardous	1.1%
		2783-94-0	no obligation to register	not hazardous	0.9%
9.Blue	N/A	860-22-0	no obligation to register	not hazardous	2.0%
10.Light Blue	N/A	860-22-0	no obligation to register	not hazardous	1.5%
		2783-94-0	no obligation to register	not hazardous	0.5%
11.Brown	N/A	7440-44-0	no obligation to register	not hazardous	1.25%
		16423-68-0	no obligation to register	not hazardous	0.3%

MSDS Chalk crayon-normal 12colors (1) Chalk Crayon–Normal 12colors Fror! No bookmark name given.

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Chalk Crayon– Normal 12colors Actual revision: 24-11-20 Actual version: 3	a	ccording to	T SAFETY Regulation (E egulation (EC)	DATA SHEET C) No.1907/2006 (REACH) No. 453/2010		Page 3 of 7
Disk Disk <th< th=""><th></th><th></th><th></th><th></th><th>Actual revision:</th><th>24-11-201</th></th<>					Actual revision:	24-11-201
Next revision: 2411-20 2783-94-0 no obligation to register not hazardous 0.3% 2.Black N/A 7440-44-0 no obligation to register not hazardous 2% 2.Elack N/A 7440-44-0 no obligation to register not hazardous 2% or the Wordings of the listed R-Phrases and H-Statements refer to section 16. ECHA Reference No. (pre-registration) assigned to the Only Representative of the non-EC Supplier. . 4. FIRST AID MEASURES .		Cha	alk Crayon–	Normal 12colors		3.
Line Dispersion Dispersion 2.Black N/A 7440-44-0 no obligation to register not hazardous 2% 2.Black N/A 7440-44-0 no obligation to register not hazardous 2% 6r the Wordings of the listed R-Phrases and H-Statements refer to section 16. ECHA Reference No. (pre-registration) assigned to the Only Representative of the non-EC Supplier. 9. FIRST AID MEASURES Image: Comparison of first ald measures: Remove contaminated clothes. On danger of unconsciousness place victim stable in side position for transportation. On complaints and symptoms take care of medical treatment. None required, material not respirable 9. eye contact: None required, material not respirable None required, material not respirable 9. eye contact: None required, material not respirable None required, material not respirable 9. eye contact: None required, material not respirable None required, material not respirable 10. dost important symptoms and effects, both acute and delayed: 16 of to section 2.3. 3. Indication of any immediate medical attention and special treatment needed: 14. Extinguishing media: Carbon dioxide, water spray, foam and powder. Insultable extinguishing media: 14. Extinguishing media: Carbon dioxide, not carbon dioxide,	L ·				Next revision:	24-11-201
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2.bit X 1/440.44-0	NZA					0.15%
ECHA Reference No. (pre-registration) assigned to the Only Representative of the non-EC Supplier. 1. FIRST AID MEASURES 1. Description of first aid measures: Seneral advice: Remove contaminated clothes. On danger of unconsciousness place victim stable in side position for transportation. On complaints and symptoms take care of medical treatment. None required, material not respirable In eye contact: None required, material not respirable In eye contact: None required, material not respirable In ingestion: Wash mouth out with water and let drink 1 to 2 glasses of water. Medical aid on complains. 2. Most inportant symptoms and effects, both acute and delayed: 2. Institution of any immediate medical attention and special treatment needed: 1. Extinguishing media: Not toxic. On complains treat symptomatically and supportively. 1. FIRE FIGHTING MEASURES	Z.DIACK				not hazardous	2%
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		Next revision:	24-11-2017
animal feeding stuffs. The are possible. 7.3 Specific end uses(s):	neasures and storage n original containers under normal conditions, keep away from n product should not be cumulatively stored with substances whe None.	medicinal products, f ere dangerous chem	food, drink and lical reactions
8. EXPOSURE CONT	ROLS/PERSONAL PROTECTION		
8.1 Control parameters:			
	ues that require monitoring at the workplace:		
1332-58-7 Kaolin	1		
WEL (Great Britain)	2 mg/m ³		
PEL (USA)	15*5** mg/m ³		
	*total dust **respirable fraction		
REL (USA)	10*5** mg/m ³		
TLV (USA)	*total dust **respirable fraction 2 R mg/m3		
TEV (USA)	E		
8.2 Exposure Controls:			
Technical measures:	Not necessary, no exposition expected.		
Personal protective equi	oment:		
Body protection:	Commonly special body protection not necessary, regula	er work clothing suffi	aiont
	Commonly respiratory protection not necessary	a work clothing sum	cient.
Respiratory protection: Eye protection:	Commonly respiratory protection not necessary.		
Respiratory protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl	hould be avoided.	
Respiratory protection: Eye protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar	hould be avoided. hent skin contact glov	ves for low
Respiratory protection: Eye protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection c	hould be avoided. hent skin contact glov gloves to be applied h	ves for low
Respiratory protection: Eye protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E	hould be avoided. hent skin contact glov gloves to be applied h N 374, e.g.	ves for low have to comply
Respiratory protection: Eye protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection	hould be avoided. hent skin contact glov gloves to be applied h N 374, e.g. ation time: > 3 n gloves, so suitable	ves for low nave to comply 0 min.
Respiratory protection: Eye protection: Hand protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection gloves should be preferred if possible. If protection glove	hould be avoided. hent skin contact glov gloves to be applied h N 374, e.g. ation time: > 3 n gloves, so suitable is can not be worn at	ves for low have to comply 0 min. e protection poly water
Respiratory protection: Eye protection: Hand protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection gloves should be preferred if possible. If protection glove insoluble skin protection substances to clean skin before	hould be avoided. hent skin contact glov gloves to be applied h in 374, e.g. ation time: > 3 n gloves, so suitable is can not be worn applied is start of work and aff	ves for low have to comply 0 min. protection pply water ler each break
Respiratory protection: Eye protection: Hand protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection gloves should be preferred if possible. If protection glove insoluble skin protection substances to clean skin before and thoroughly embrocate. Before break and at end of w	hould be avoided. hent skin contact glov gloves to be applied f N 374, e.g. ation time: > 3 n gloves, so suitable s can not be worn ap s tart of work and aff ork skin cleaning wit	ves for low have to comply 0 min. protection pply water ler each break
Respiratory protection: Eye protection: Hand protection: Skin protection:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection gloves should be preferred if possible. If protection glove insoluble skin protection substances to clean skin before and thoroughly embrocate. Before break and at end of w soap is necessary. After cleaning fatty skin care products	hould be avoided. hent skin contact glov gloves to be applied h in 374, e.g. ation time: > 3 n gloves, so suitable is can not be worn applied start of work and aff ork skin cleaning with s should be applied.	ves for low have to comply 0 min. protection pply water ter each break th water and
Respiratory protection: Eye protection: Hand protection: Skin protection: General safety and	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection gloves should be preferred if possible. If protection glove insoluble skin protection substances to clean skin before and thoroughly embrocate. Before break and at end of w soap is necessary. After cleaning fatty skin care products On using do not eat, drink or smoke. Avoid aspiration of c	hould be avoided. hent skin contact glov gloves to be applied h in 374, e.g. ation time: > 3 n gloves, so suitable is can not be worn applied start of work and aff ork skin cleaning with s should be applied.	ves for low have to comply 0 min. protection pply water ter each break th water and
Respiratory protection: Eye protection: Hand protection: Skin protection: General safety and hygiene measures:	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection gloves should be preferred if possible. If protection glove insoluble skin protection substances to clean skin before and thoroughly embrocate. Before break and at end of w soap is necessary. After cleaning fatty skin care products On using do not eat, drink or smoke. Avoid aspiration of c and don't reuse t until cleaned.	hould be avoided. hent skin contact glov gloves to be applied h N 374, e.g. ation time: > 3 n gloves, so suitable s can not be worn ap start of work and aff rork skin cleaning wit s should be applied. dust. Change contam	ves for low have to comply 0 min. protection pply water ter each break th water and hinated clothes
Respiratory protection: Eye protection: Hand protection: Skin protection: General safety and	Commonly respiratory protection not necessary. Commonly eye protection not necessary, eye contacts sl Protection gloves are not required commonly, on permar mechanic and substantial stress are enough. Protection g with the specifications of EU directive 89/686/EEC und E Matter: Butyl rubber Thickness: > 0,4 mm Penetra Skin protection products are not as effective as protection gloves should be preferred if possible. If protection glove insoluble skin protection substances to clean skin before and thoroughly embrocate. Before break and at end of w soap is necessary. After cleaning fatty skin care products On using do not eat, drink or smoke. Avoid aspiration of c	hould be avoided. hent skin contact glov gloves to be applied h N 374, e.g. ation time: > 3 n gloves, so suitable is can not be worn applied start of work and aff rork skin cleaning with s should be applied. dust. Change contamplied a usual precautions f	ves for low have to comply 0 min. protection pply water ter each break th water and hinated clothes

9.1 Information on basic physical and chemical properties:

Appearance:	-
Form:	Solid
Odour:	Odourless
Colour:	Colorized
Safety-relevant base data	
pH Value:	n.a
Boiling point/range:	n.e
Melting point/range:	n.e
Density:	n.e.
Vapour pressure:	n.e

MSDS Chalk crayon-normal 12colors (1) Chalk Crayon–Normal 12colors Fror! No bookmark name given.

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		Next revision:	24-11-2017	
Solubility in water: Self ignition: Oxidising properties: Further information: 9.2 Other information:	n.e Product is not self igniting. n.e. n.a. = not applicable n.e. = not evaluated not available			
10. STABILITY & REA	СТІVІТҮ			
10.2 Chemical stability: Chemically stable under nor 10.3 Possibility of hazardo Hazardous reactions are un 10.4 Conditions to avoid: Excessive heating, sparks o 10.5 Incompatible material Strong oxidizing materials. 10.6 Hazardous decompos	known, and hazardous polymerisation will not appear. r open flame. I s:			
11. TOXICOLOGICAL				
12. ECOLOGICAL INF 12.1 Toxicity Small amounts of this produ 12.2 Persistence and degr. The components of this mate 12.3 Bio-accumulative pote The components of this mate 12.4 Mobility in soil: The components of this mate 12.5 Results of PBT and vi This material does not include 12.6 Other adverse effects	ct are not expected to cause toxicity to the environment. adability: erial are not persistence, and are degradable in the environr ential: erial are not biomagnified or bio-concentrated in the environr erial are not biomagnified or bio-concentrated in the environr PVB assessment: de PBT or vPvB substances according to the REACH Annex i use as intended on our experience and on current informat	nent. ment. ment. XIII criteria.	n't cause any	
13. DISPOSAL CONSI	DERATIONS			
13.1 Waste treatment meth Disposal of residues and v	ods: vastes of the product: e brought to a incineration site.	ose mentioned in 08	04 09*.	
Disposal of contaminated	packaging: Il be brought to utilisation or disposal by redemption systems			
services.				
services. European Waste Inventory		inated by dangerous	substances.	
uropean Waste Inventory		inated by dangerous	substances.	

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	l		Chelly Crewers Normal 40s stars		24-11-201
Completely emptied plastic packaging can be prought to a substantial utilisation. Unropean Waste Inventory No 15 01 02 Plastic packaging. 4. TRANSPORTATION INFORMATION This product is not regulated by the U.S. Department of Transportation. Io dangerous good in the sense of ADR/RID, ICAO/IATA, IMDG. 5. REGULATORY INFORMATION 5.1 Safety, health and environmental regulations/legislations specifi for the substance or mixture: The product is not due to classification and labelling according to the Directives 67/64/REC und 1999/45/EC, and to the equilation (EC) no. 12/27/2008, and to the national regulations of the EU member states. 5.2 Otherical safety assessment: hemical Safety Assessments (CSA) according to Art. 14 of the Regulation (EC) No. 1907/2006 (REACH) not available 6. OTHER INFORMATION 6.1 Wordings of the R-Phrases and H-Statements from sections 2 and 3: R24/25 Toxic in contact with skin and if swallowed. H311 Toxic in contact with skin. H315 Causes serious eye irritation. 6.2. Further information and points of contact for technical information: Document creating department: Yangxi Industrial Park of Zhoutie Town Only Representative Contact: OR Substance information available on the Web Portal 6.3. Data sources for creation of material safety data sheets:			Chaik Crayon– Normal 12colors		3 24-11-201
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6.5 Remarks:								
obliged to determine environmental regula All information appea	manufacturer/distributor of this product provides any warranty, guaranty or representation as to the correctness or sufficiency of this information. If this product is to be used in large amounts and/or an unusual manner, the user is obliged to determine what safety measures are appropriate, including the applicable and relevant workplace and environmental regulations pertaining to handling, use and disposal. All information appearing herein is based upon data obtained from the manufacturer and/or recognized technical							
sources. This informa guide.	ition is believed to be co aives	prrect, but does no	ot purport to be all ir	to the accuracy or co	used only as a			
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