EU-Safety data sheet according to (91/155/EEC)

Trad	e name	: Buck	et GRIP <i>LINE</i> [®] 12 ltr.				
EU importer (producer/importer/trader) Company : Berdal Rubber & Plastics BV Bedrijvenpark Twente 193 7602 KG Almelo							
			e +31 (0)546 572672 / F I: <u>sales@berdal.com</u>	Fax +31 (0)546	575635		
1.	Identification of the substance/preparation 12 ltr. builders bucket made of polyethylene.						
1.1	Identification of the substance or preparation Colored polyethylene.						
1.2	Use of t Injectior						
2.	Compos 1) 98%		formation on ingredient	ts 2)	2% master batch black		
2.1	Chemica 1) Nan Cas	ne	osition : polyethylene : 9002-88-4	2)	Name : carbon black Cas nr. : 1333-86-4		
2.2	Additio None.	nal rem	arks				
3.	Hazards identification						
3.1	Classific None.	Classification None.					
3.2	Additional safety precautions for humans and environment None.						
4.	First aid None.	measu	res				
5.	Fire-figh	iting me	easures				
5.1			tinguisher ioxide, dry extinguisher,	sand			

Foam, carbon dioxide, dry extinguisher, sand.

5.2 Inappropriate extinguisher Firm water jet.

5.3 Special exposure hazards arising from the substance or preparation itself, combustion products, resulting gases.

Do not inhale smoke and smog, which can contain carbon monoxide. After contact of the skin with the melted, liquid product look for medical treatment of the burned surface immediately.

6. Accidental release measures Absorb mechanically.

7. Handling and storage

No special conditions.

8. Exposure controls / personal protection

Special protection and environmental measures are not necessary when handling according to the directives.

9. Physical and chemical properties

9.1 Appearance

Physical state (e.g. solid/liquid/gas)	:
Colour	:
Odour	:

9.2 Relevant safety dates

Туре	Value	Method	Remark
рН (20°С)			
Melting point/- range (°C)	130°C - 170°C		
Boiling point (°C)			
Flash point (°C)			
Ignition temperature (°C)	Ca. 330 °C		
Vapour pressure (°C)			
Density (g/cm3)	0,91 – 0,98 g/cm3		
Bulk density (kg/m3)			
Water solubility (20°C in g/l)	Practically insoluble		
Partition coefficient n-octanol/water			
Viscosity, dynamical (mPa s/20°C)			
Min. explosion limit			
Max. explosion limit			

9.3 Other information

10. Stability and reactivity

10.1 Conditions to avoid

- **10.2 Materials to avoid** Heavily oxidizing substances.
- **10.3 Hazardous decomposition products** Carbon monoxide, Carbon dioxide.
- **11.** Toxicological information In this form no danger is to be expected.
- **12.** Ecological information In this form no danger is to be expected.

13. Disposal considerations

- **13.1** Disposal / waste (product) Disposal according to local regulation (plastics parts).
- **13.2 European Waste Catalogue / Waste Catalogue Ordinance** 120105
- **13.3 Additional notes** One type recycling possible.

14. Transport information

No precautions needed.

15. Regulatory information

15.1 Typification

Danger symbol and designation. Not necessary. Not hazardous to water.

15.2 Special marking requirements Not necessary.

: CE mark

16. Other information

This safety data sheet is according to section 9.2 of EC directive L110A85, though the product in this form does not represent a danger to health.

The above information is based on our current state of knowledge and does not constitute any warranty of properties. Existing laws and regulations are to be followed by recipient of our products at his own responsibility.