

Pigment Rubber Masterbatch

Contains organic pigments dispersed in EPDM and produced in masterbatch form for easier dispersion

Technical Data			
	Blue J895	Red B618	Yellow B624
Type of Pigment	CI Blue 15	CI Red 38	CI Yellow 13
Pigment concentration	50%	50%	50%
Appearance	blue chips	red chips	yellow chips
Smell	none	none	none
Colour Stability	180°C (5min)	200°C (5min)	200°C (5min)
Density	1.17g/cm ³ (est)	1.18g/cm ³ (est)	1.12g/cm ³ (est)
Solubility	insoluble in water	insoluble in water	insoluble in water

Packing

25 kilo cartons on 500 kg pallets.

All information is given in good faith but no warranty is given that the goods will be suitable for any particular purpose and no liability is accepted for infringement of patents.

Issue 2 May 2012

Boud Minerals Limited

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Registered in England and Wales 1936377 VAT No. GB374 4151 56



ISO 9001 Certificate No. 3554

Iron Oxide Pigment Rubber Masterbatch

Contain iron oxide pigments dispersed in EPDM and produced in masterbatch form for easier dispersion

Technical Data		
	RD Red C931	RD Yellow J139
Composition	Red iron oxide pigment dispersed in EPDM	Yellow iron oxide pigment dispersed in EPDM
Physical form	Red rubber granules	Yellow rubber granules
Colour specification	---	DE<1.0 to agreed std.

Packing

25 kilo cartons on 500 kg pallets.

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