

Chipseal

PROPERTY	Chipseal 60	Chipseal 65	Chipseal 68	TEST METHOD ¹
1) Binder content, % (m/m)	60 - 63	65 - 68	68 - 71	SANS 4001 BT- 4 (5.2)
2) Fluxing agent content, % (m/m) of binder, Max.	0 - 5	0 - 5	0 - 5	SANS 4001 BT- 4 (4.4)
3) Residue on sieving, g/100 ml, Max.	0,50	0,50	0,50	SANS 4001 BT- 4 (5.3)
4) Particle charge – Standard procedure (10 mA)	Positive	Positive	Positive	SANS 4001 BT- 4 (5.4)
5) Binder deposit on the cathode after 30 min. g, Min.	1,0	1,0	1,0	SANS 4001 BT- 4 (5.4)
6) Typical density in kg / litre @ 60 ° C	1,000	1,000	1,000	ASTM D 3142 / D 3142 M-11
7) Viscosity @ 50°C, Saybolt Furol seconds	15 min	50 min	50 min	SANS 4001 BT- 4 (5.2)
8) Uses	Tack Coat – Spray and chip treatments			
9) Cleaning and handling	Refer Safety Data Sheets			
10) NOTE: Chipseal emulsion have been designed to reduce the amount of runoff when doing a spray and chip application. This product will appear liquid when sprayed and thick once applied. For more information refer to marketing document and publications.				

¹ Reference method is ASTM D244

NOTE: This data is issued as a guide to the use of the product(s) concerned and whilst every effort is made to ensure the accuracy of the text which is in accordance with the latest technical developments, we cannot accept responsibility for any work carried out with our materials as we have no control over the method of application used or condition of site involved. In view of the constant research and development being undertaken in our laboratories we advise customers in their own interest to ensure that this data sheet has not been superseded by a more up-to-date publication. All products are sold subject to our standard conditions of sale which are available on demand.

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Date: December 2017