

### Elasto-Tack

PROPERTY	Specifications	TEST METHOD
1) Modified binder content % m/m	65 – 68	MB – 22
2) Viscosity @ 50°C (Saybolt Furol) Sec.	Min 20 Sec.	MB – 21
3) Residue on sieving g/100 ml – Max. 710 $\mu$ m sieve 150 $\mu$ m sieve	$\leq 0.1$ $\leq 0.5$	MB – 23 MB – 23
4) Particle charge	Positive	MB – 24
5) Sedimentation after 60 rotations	Nil	SANS 4001 BT- 3 (5.6)
6) Typical Application	0.45 l/m <sup>2</sup>	Litres per square meter
PROPERTIES OF RECOVERED BINDER RESIDUE		
7) Softening point °C - Min.	$\geq 48$	MB – 17
9) Elastic recovery @ 15°C, % min	$\geq 50$	MB – 4
11) Application temperatures	50°C – 70°C It is preferred to be sprayed at 60°C to ensure better flow properties without damaging the product at elevated temperatures	
12) Uses	Elasto-Tack is used as a spray application in regular intervals for the tack coat when using integrated paver/spraying machines.	
13) Cleaning and handling	Refer Safety data sheets:	

**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undertaken in our laboratories we advise customers in their own interest to ensure that this data sheet has not been superseded by a more up-to-date publication.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.