

## ***BLOWN BITUMEN R85/25***

	SPECIFICATION	TEST METHOD
Specific Gravity @ 25/5 C	1.05 approx	D - 70
Penetration @ 25 C	20/30	D - 5
Softening Point C	80/90	D - 36
Ductility @ 25 C	3 min	D - 113
Loss on Heating ( wt ) %	0.2 max	D - 6
Flash Point C .	225 max	D - 92
Solubility in CS2 ( wt ) %	99 min	D - 4

## ***BLOWN BITUMEN R90/15***

	SPECIFICATION	TEST METHOD
Specific Gravity @ 25/25 C	1.05 approx	D - 70
Penetration @ 25 C	10/20	D - 5
Softening Point C	85/95	D - 36
Ductility @ 25 C	1.5 min	D - 113
Loss on Heating ( wt ) %	0.2 max	D - 6
Flash Point C .	225 max	D - 92
Solubility in CS2 ( wt ) %	99 min	D - 4

## ***CUTBACK BITUMEN MC-250***

	SPECIFICATION	TEST METHOD
Kin . vis . @ 60 C	Cst 250-500	D - 2170

Flash point ( Tag open - Cup ) C	66 min	D - 3143
Distillation	test	D - 402
Distillate , Vol% of total distillate to 360 C		
to 225 C	(vol)% 10 max	
to 260 C	(vol) % 15 -55	
to 326 C	(vol) % 60 - 87	
Residue from distillation		
to 360 C	(vol) % 67 min	
Test on residue from distillation : Ductility @ 25 C Cms . 100 min D - 113 Penetration @ 25 C 120 - 250 D - 5 Solubility in trichloroethylene ( wt ) % 99.0 min D - 2042		
Water content ( vol ) % 0.2 max D - 95		