

Bitumen 60/70

SPECIFICATION	RESULT	METHOD
SPECIFIC GRAVITY @25/25 DEG C	1.01 / 1.06	D-70
PENETRATION @25 DEG C	60 / 70	D-5
SOFTENING POINT DEG C	49 / 56	D-36
DUCTILITY @ 25 DEG	100 MM	D-113
LOSS ON HEATING (WT) %	0.2 MAX	D-6
DROP IN PENETRATION AFTER HEATING	20 MAX	D-6 & D-5
FLASH POINT DEG C	250 MIN	D-92
SOLUBILITY IN CS2 (WT) %	99.5 MIN	D-4
SPOT TEST	NEGATIVE	*A.A.S.H.O.T 102

PACKING: 110 NEW STEEL DRUMS / 20 FCL

NET W / DRUM: 180 KG +/- 3%

GROSS W / DRUM: 190 KG +/- 3%

Bitumen 85/100

SPECIFICATION	RESULT	METHOD
SPECIFIC GRAVITY @25/25 DEG C	1.01/ 1.05	D-70
PENETRATION @25 DEG C	85 /100	D-5
SOFTENING POINT DEG C	45/52	D-36
DUCTILITY @ 25 DEG	100 MIN	D-113
LOSS ON HEATING (WT) %	0.5 MAX	D-6
DROP IN PENETRATION AFTER HEATING	20 MAX	D-6 & D-5
FLASH POINT DEG C	225 MIN	D-92
SOLUBILITY IN CS2 (WT)	99.5 MAX	D-4
ORGENIC MATTER IN SOLUBLE IN CS2 (WT) %	0.2 MAX	D-4
SPOT TEST	NEGATIVE	*A.A.S.H.O.T102

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GROSS W / DRUM: 190 KG +/- 3%