

MAC-6

Anti-yellowing Accelerator

Explanation:

For white compound anti-yellowing effect and the white grade can meet 4 above, it has anti-uv property and can used in all kinds of white compound for RB outsole material.

Dosage:

Regular usage is S-80 10g/KG and MAC-6 12g/KG

Composition:

Zinc N,N-ethylene Dithiocarbamate; Zinc Methyl phenyl Dithiocarbamate, Elastomer

Appearance:	Light white grey granule
Specific Gravity:	1.23
Melting Point:	> 130°C
Moisture:	< 1
Storage Stability:	1 year under room temp.
Packing:	25KG/ 25KG in cardboard box

Sample Compound:

Test Results:

<u>Material</u>	<u>PHR</u>	MIN. TORQUELB-IN	19.2
SKI-3S	20	MAX TORQUELB-IN	45.5
SBR 1502	20	TS2 MIN	2'11"
BR	60	T90 MIN	4'15"
HI-SIL	40	Hardness JIS A	63
A-ZNO	5	Tensile	110
ST	1	Elongation%	850
DEG	3	Tear kg/cm	45
PEG	1	Specific Gravity	1.2
BHT	1	6 LB3300REV Akron	0.65
WAX	0.5	DIN mm	110
R-134 TiO2	10	Discoloration	4 above

ANYKING INTL TRADING CO.,LTD

18F-1, No.128, Chungde Rd., Sec. 2, Taichung City 406, Taiwan, R.O.C

TEL:04-22381380 FAX:04-22381379

WWW.ANYKING.COM.TW