

吉隆坡林吉隆有限公司

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Physical Description of the Property

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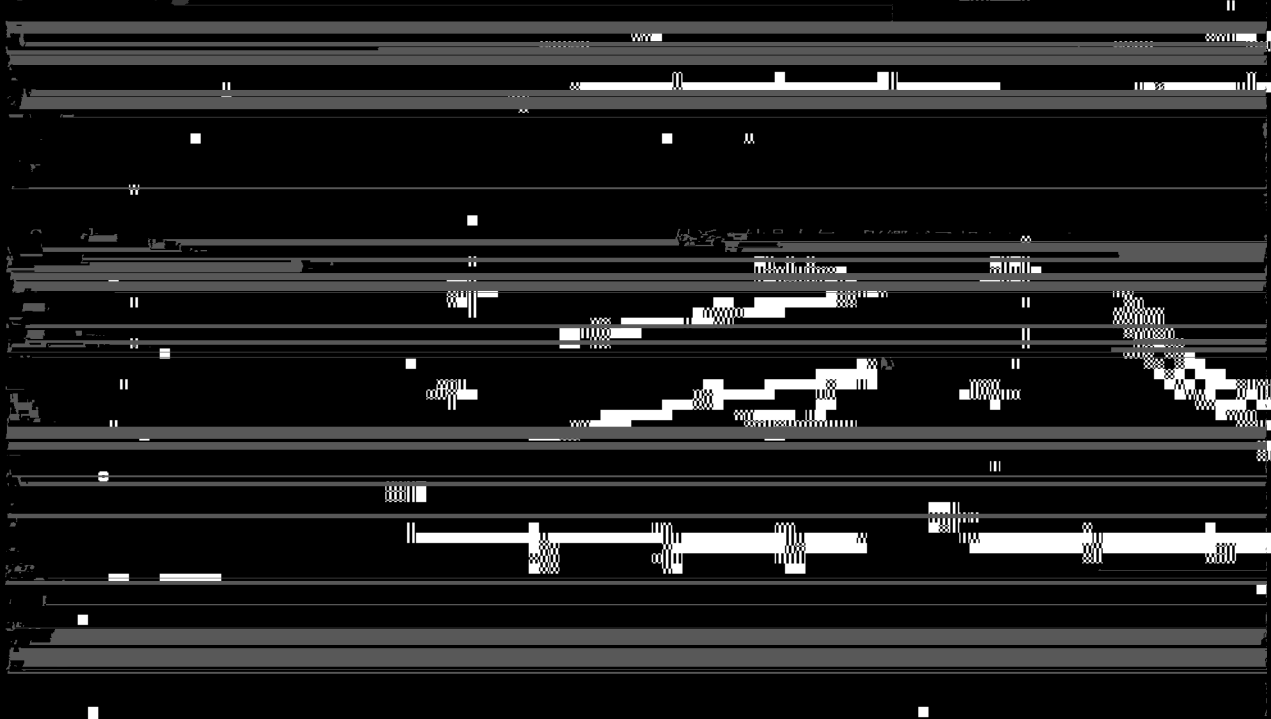
(2) 引張試験

Fig. 3 に引張試験結果 ( $H_c$ ,  $T_g$ ,  $F_{50}$ ,  $M_{100}$ ) を示す

Compounds

	Solution	Compression
	93	101
$T_{100} (1.95^\circ C)$		
$V_m$	57	84
$t_5$ (min)	12.5	7.5
$M_{100} (100^\circ C)$	28.5	15.8

引張特性は Fig. 1 の DSC 結果と一致する



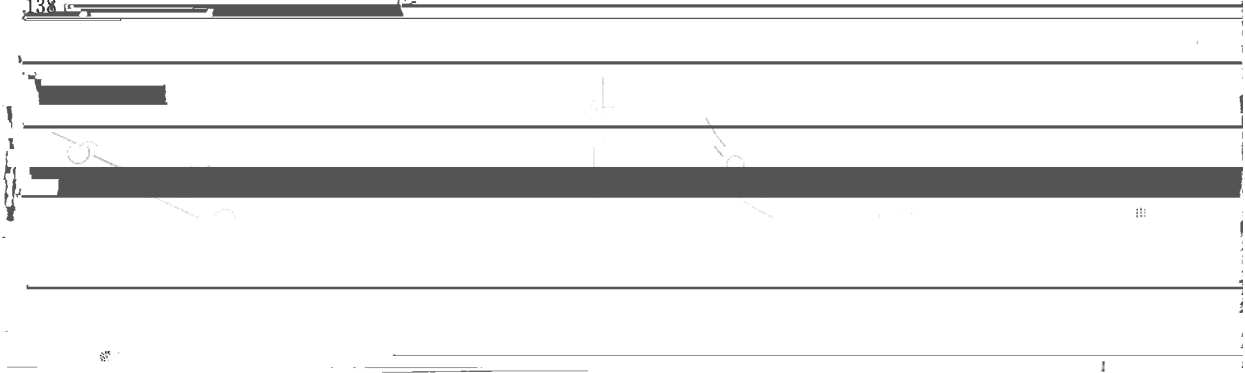
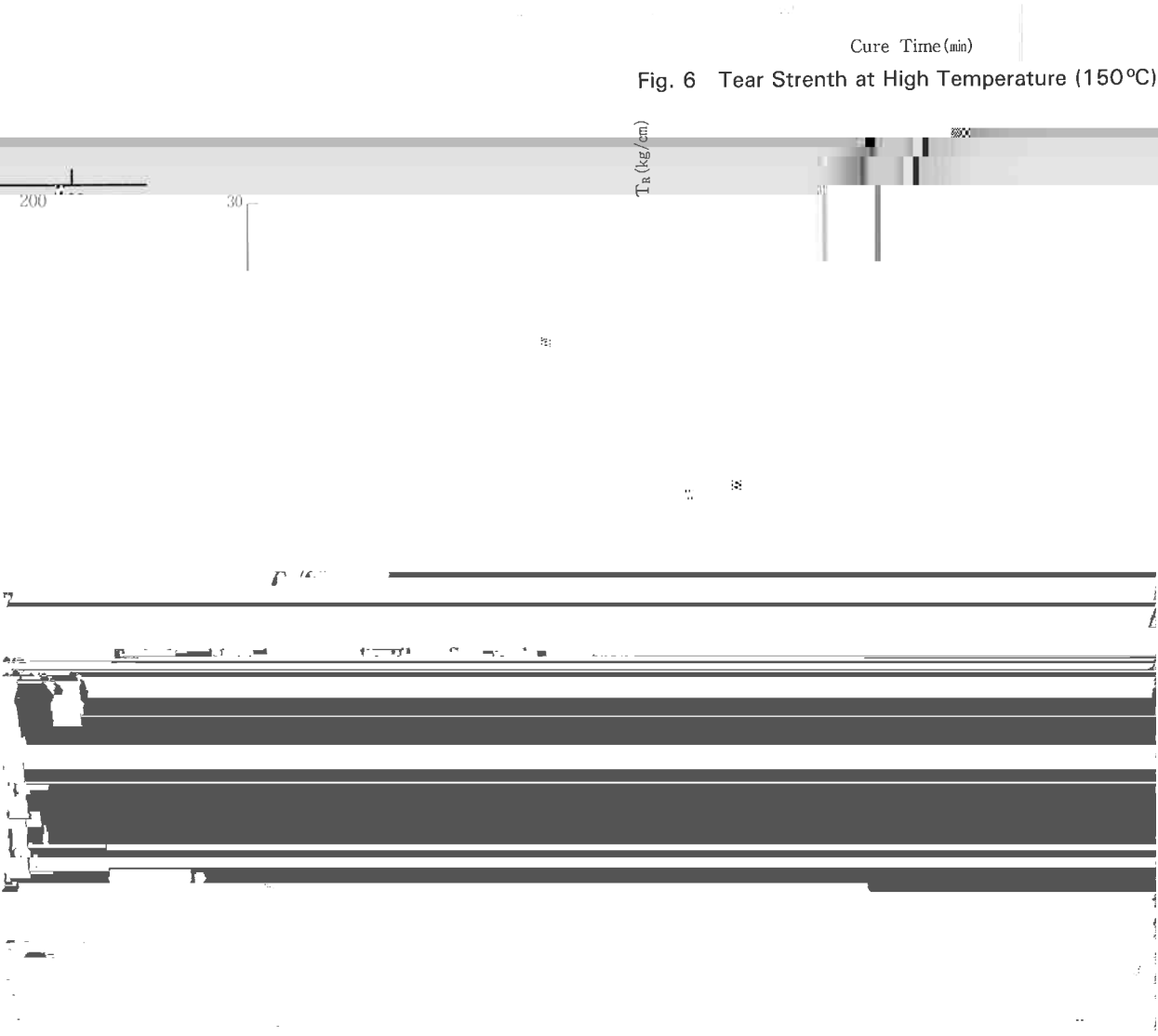


Fig. 6 Tear Strength at High Temperature (150°C)

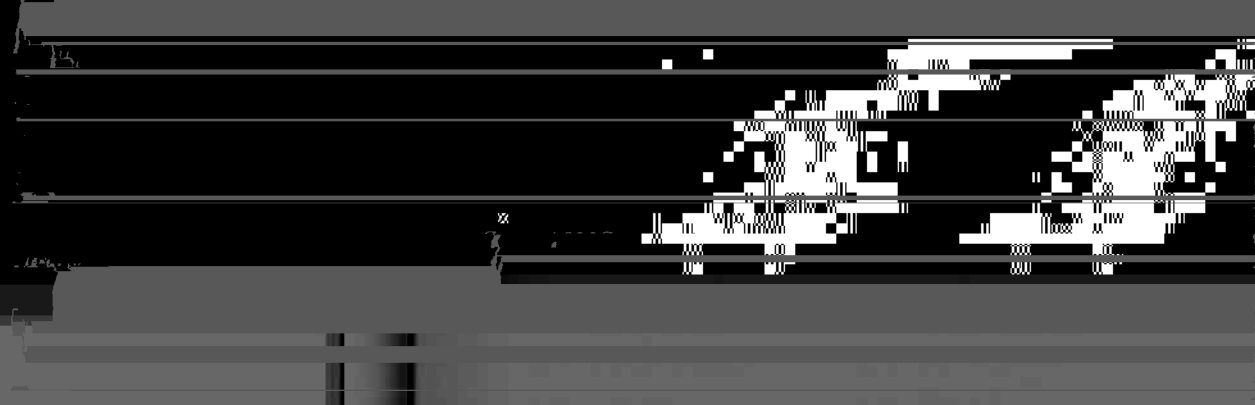


Crack Length vs. Cure Time at High Temperature

Fig. 8

Crack Length

69  
 65  
 350  
 23



	Suspension	Remarks
Hardness_HIS-A	60	
Tensile Strength (kg/cm <sup>2</sup> )	170	
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