



Table 2

No.	①	②	③	④	⑤	⑥	⑦	⑧	⑨
						Phenol resin	Epoxy resin	Amine	PBO
Styrene B 2A	100	100	100	100	100	100	100	100	100
MeO	4		4						
ZnO	5	5							
Antioxidant MRC						2			
Ph <sub>2</sub> O		20		6		6			
Dicumyl peroxide									
Vulnoc DGM				6		6			



Fig. 1 Weight change vs. immersion time

Cure : 150°C x 20min

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$\pi_s$  :

K

Q

0.5

SHIF

Immersion : 70°C × 90 day

(mol)

Resin

Resin

Formulation Table 3

(2) (3)

80

40

\*1  
A<sub>r</sub>(E<sub>b</sub>)

IS B)hr

[3] 耐オゾン性

IS No.1)%

250  
T<sub>akg/cm<sup>2</sup></sub>

R

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