

The mechanism of post cure of viton A Fluorocarbon el

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Dynamic mechanical properties of several elastomers and their potentialities in vibration control applications. <i>Journal of Applied Polymer Science</i> , 1964, 8, 2427-2443.	2.6	8
2	Fluoropolymers. , 1973, , 137-151.		0
3	Factors affecting the elimination of hydrogen fluoride from a vinylidene fluoride/hexafluoropropene/tetrafluoroethylene terpolymer. <i>British Polymer Journal</i> , 1974, 6, 147-164.	0.7	15
4	æ-°ã-ã,ãf•ãfçã,ãfã«ãã,ã¶. <i>Nippon Gomu Kyokaishi</i> , 1978, 51, 209-218.	0.0	0
5	Transparent fluorocarbon-based semi-II IPN elastomers by high-energy radiation methods. <i>Journal of Applied Polymer Science</i> , 1979, 23, 2739-2755.	2.6	9
6	The thermal degradation of some fluorine-containing elastomers. <i>Thermochimica Acta</i> , 1983, 60, 187-194.	2.7	9
7	Copolymers of 3-chloropentafluoropropylene with fluoro-olefins. <i>European Polymer Journal</i> , 1988, 24, 411-417.	5.4	5
8	Fluoroelastomers: synthesis, properties and applications. <i>Progress in Polymer Science</i> , 2001, 26, 105-187.	24.7	355
9	Acrylic rubber-fluorocarbon rubber miscible blends: Effect of curatives and fillers on cure, mechanical, aging, and swelling properties. <i>Journal of Applied Polymer Science</i> , 2003, 89, 1442-1452.	2.6	32
10	Crosslinking of Vinylidene Fluoride-Containing Fluoropolymers. <i>Advances in Polymer Science</i> , 2005, , 127-211.	0.8	130
11	Grafting of commercially available amines bearing aromatic rings onto poly(vinylidene-co-hexafluoropropene) copolymers. <i>Journal of Polymer Science Part A</i> , 2006, 44, 1855-1868.	2.3	27
12	Crosslinking and characterization of commercially available poly(VDF-co-HFP) copolymers with 2,4,4-trimethyl-1,6-hexanediamine. <i>European Polymer Journal</i> , 2006, 42, 2549-2561.	5.4	21
13	Network characterization of ÆœvitonÆ•ahv fluoroelastomer. <i>Journal of Polymer Science, Polymer Symposia</i> , 1975, 53, 333-345.	0.1	8
14	Synthesis of original <i>para</i>Æ sulfonic acid aminoethylthioethylbenzenesulfonic by telomerization, and its grafting onto poly(VDFÆ<i>co</i>ÆHFP) copolymers for proton exchange membrane for fuel cell. <i>Journal of Polymer Science Part A</i> , 2009, 47, 121-136.	2.3	12
15	Effect of curatives and fillers on vulcanization, mechanical, heat aging, and dynamic properties of silicone rubber and fluororubber blends. <i>Journal of Elastomers and Plastics</i> , 2012, 44, 145-164.	1.5	10
16	Common Chain-Growth Polymers. , 2012, , 329-402.		0
17	Special Purpose Elastomers: Synthesis, Structure-Property Relationship, Compounding, Processing and Applications. <i>Advanced Structured Materials</i> , 2013, , 47-82.	0.5	6
19	Fluorine-Containing Polymers. , 1983, , 87-123.		4

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20	Technische organische Fluorverbindungen. , 1970, , 127-234.		5
21	Ethylene-Propylene-Diene Monomer (EPDM) and Fluorocarbon (FKM) Elastomers in the Geothermal Environment. Journal of Testing and Evaluation, 1983, 11, 289-298.	0.7	14
22	Common Chain-Growth Polymers. , 2000, , 261-326.		0
24	Common Chain-Growth Polymers. , 1995, , 223-277.		2
25	Detection of the Destruction Mechanism of Perfluorinated Elastomer (FFKM) Network under Thermo-oxidative Aging Conditions. Chinese Journal of Polymer Science (English Edition), 2022, 40, 504-514.	3.8	4