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HTV silicone rubber silicone material Series

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 242 Publisher: Sichuan Science and Technology Pub. Date :2009-09-01 version 1. Contents: 1 polysiloxane chemistry polysiloxane 1.1 Overview of the basic structure of linear polysiloxane 1.1.1 1.1.2 circular cross-linked polysiloxane 1.1.3 and 1.2 of branched-chain polysiloxane chain polydimethylsiloxane key to the nature of 1.2.1 1.2.2 1.2.3 bond distance and bond angle spiral structure of silicon 1.3 silicon-oxygen bond synthesis 1.3.1 1.3.2 anionic cationic ring-opening polymerization reaction catalyzed ring-opening polymerization of 1.4 linear polyorganosiloxane crosslinking 1.4.1 Silicon 1.4.2 Hydrogen peroxide crosslinking increases transactions linked references 2 main monomer and intermediates 2.1 trimethylchlorosilane and dimethyldichlorosilane intermediates 2.1.1 2.1.2 2.1.3 trimethylchlorosilane methyl three methyl dichlorosilane 2.1.4 2.2 phenyl chlorosilane chlorosilane and direct synthesis of phenyl intermediates 2.2.1 2.2.2 shrink chlorosilane chlorosilane synthesis of phenyl-phenyl chlorosilane 2.2.3 Isolation and purification of sodium condensation method 2.2.4 A phenyl-diethoxy silane and silane intermediate vinyl chloride 2.3 2.3.1 2.3.2 shrink legal vinyl chlorosilane synthesis hydrosilylation of vinyl chlorosilane 2.3.31.3 - divinyl four disiloxane 2.43.3.3 - trifluoropropyl methyl dichlorosilane and intermediates 2.4.13.3.3 - trifluoropropyl methyl dichlorosilane 2.4.22.4.6 - trimethyl-2. 4.6 - tris (3.3.3 - trifluoropropyl)...

Reviews

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