

- (1) Monomers for preparation of Epoxy resins
- (2) physical crosslinking mechanism (urethane/urea system)
- (3) Three major ingredients of polyurethane resin systems (Isocyanates, polyols, and crosslinking agents)
- (4) Preparation for "Vylene" type polyurethane.-polyester type- (x2)
- (5) Vulcanizable Elastomers
- (6) Reactive System Elastomers
- (7) Thermoplastic Elastomers (TPE)
- (8) Olefinic TPE
- (9) Styrenic TPE (Triblock copolymer)
- (10) Urethane TPE (Multiblock copolymer)
- (11) Polyisoprene (Natural rubber)
- (12) polybutadiene
- (13) polychloroprene (Neoprene)
- (14) SBR (Styrene-Butadiene Rubber)
- (15) NBR (Acrylonitrile-Butadiene Rubbers)
- (16) EPDM (Ethylene-propylene Rubbers)
- (17) Ethylene-Vinylacetate copolymer (EVA)
- (18) EAR (Ethylene-acrylate Copolymer)
- (19) Chemical structure of Silicone polymers
- (20) Silicone polymers of four groups
- (21) Applications of Silicone polymers
- (22) Wet and dry spinning (filament)
- (23) physical blowing agents (PBA)
- (24) Chemical blowing agents (CBA)
- (25) Cellular polymer (Definition)
- (26) On the basis of elastic properties of the polymer materials (matrix) (Classification of Cell-polymers)
- (27) On the basis of the structure or morphology of the composite polymer (Classification of Cell-polymers)
- (28) Polystyrene foams
- (29) Polyurethane foams
- (30) Composite films
- (31) Barrier packaging
- (32) Film, sheet, and Tissue
- (33) Melt spinning (filament)
- (34) Non-Woven fabrics
- (35) Yarn Spinning
- (36) tow and staple
- (37) laminate
- (38) lamella
- (39) Ethylene-Related Elastomers (chlorinated polyethylene)
- (40) Resilience

* No bread eaten by man is so sweet as that earned by his own labor

* Diligence is the Mother of good fortune.

* Fire is the test of gold, Adversity, of strong men - Seneca -