

Recognize The Steps Of The Dip Production Process

- It enhances elasticity, strength, durability of the rubber product **First Dipping**
- It helps to achieve the desired thickness and properties **Demoulding**
- It ensures the latex is set and ready for the next stage **Drying**
- The rubber items are carefully removed from the moulds. **Partial Drying**
- Allows the latex to set slightly, so it maintains its shape. **Composite Latex**
- Prepared by combining latex with additives Stabilizers, Curing agents, other compounds **Re-dipping**
- Can prepare uniform and stable mixture of immiscible substances **Vulcanizing**
- It determines the initial thickness and coverage of the latex layer on the Mold **Centrifugal Emulsion**