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4 Fundamentals of polymer chemistry Addition polymerisation of a different type takes place through the opening of a ring, especially the epoxide ring in ethylene oxide CH₂.CH₂.O This opens as —CH₂CH₂O—; ethylene oxide thus acts as a
bifunctional monomer forming a polymer as \( H \text{CH}_2\text{CH}_2\text{O}_n\text{CH}_2\text{CH}_2\text{OH} \), in this case a terminal water molecule being added.

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... The process involves conversion of monomers into a colloidal solution (sol) that acts as the precursor for an integrated network (or gel) of either discrete particles or network polymers. Typical precursors are metal alkoxides.

**Sol-gel process - Wikipedia**

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