6. polystyrene CH2=CH Contin Buta-1,3-diene 7. Buna rubber C H 2 = (H - CH - CH2 Ethane-1,2-diel 8. Dacron CH2-CH2 (Terylene) 1,4- benzenedioic acid ио - ё — (GH4)— ё-он Nylon 6,6 1,6- diamino hexans 1,6 - hexanedioic acid Phenol + formaldehyde 10-Bakelite HCHO

2. On the basis of monomers.

a. Homopolymers

This formed by only one type of monomer unit.

For eg: polythere, polyvingh chloride (pvo). Oxlow, Teflon de.

N CHz=CH Polymerization (CHz-Ch-)

Vinyl chloride polyvingh chloride (pvo)

- It is formed by more than one type of monomers

Monomers are arranged in definite structural patternor
in arandom manner.

For ey Dacron, Nylon 6,6

5 On the basis of synthesis a. Addition polymers

a. Addition polymers.

Large number of monomer molecules are added to fether to form high molecular weight forey - pvc, orbon, to floor

Mcq On Nuclear Chemistry

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