

Figure 1. Short segment of poly(ethene).

Poly(ethene) consists of many ethene (C_2H_4) molecules covalently bonded together (represented by the black lines). The covalent bonds at the end have been left empty to represent the long length of the chain.

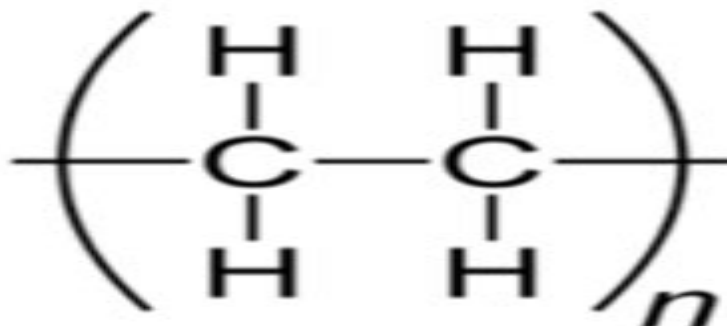


Figure 2. Repeating Unit. A more efficient way to represent polymers is through drawing the smallest repeating unit. The figure represents the smallest repeating unit ethene (C_2H_4) in brackets with bonds coming out of the bracket to represent the next repeating unit. The 'n' is a large number and illustrates just how big the polymer is!

Gcse Isa Paper Polymers

Society of Chemical Industry (Great Britain)



Gcse Isa Paper Polymers:

The book delves into Gcse Isa Paper Polymers. Gcse Isa Paper Polymers is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Gcse Isa Paper Polymers, encompassing both the fundamentals and more intricate discussions.

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- Chapter 4: Gcse Isa Paper Polymers in Specific Contexts
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This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Gcse Isa Paper Polymers.

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