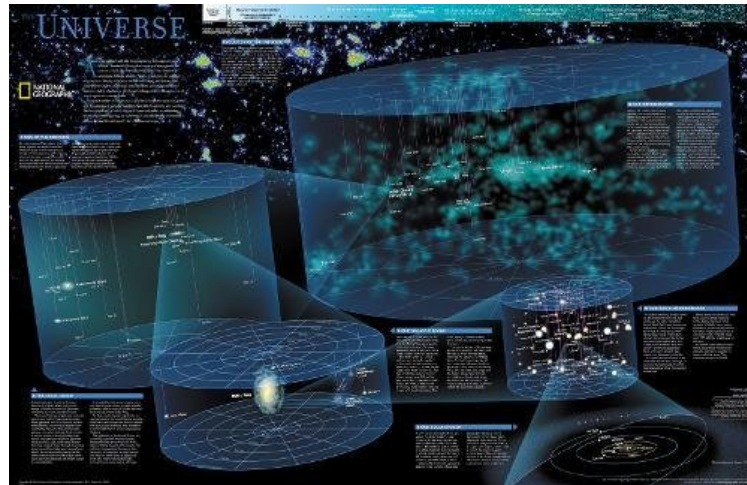


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The Universe [Tubed] (National Geographic Reference Map)

National Geographic Maps - Reference

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#590006 in Books National Geographic 2016-05-12Original language:EnglishPDF # 1 27.25 x 2.50 x 2.50l, .31 Binding: Map1 pages | File size: 20.Mb

National Geographic Maps - Reference : The Universe [Tubed] (National Geographic Reference Map) before purchasing it in order to gage whether or not it would be worth my time, and all praised The Universe [Tubed] (National Geographic Reference Map):

8 of 8 people found the following review helpful. AlrightBy JaymzThe poster is what is described, however I found the paper its printed on to be rather cheap. The poster was rolled up in a tube, but when they put it in the tube, they didn't put it down far enough and when they capped the end, it damaged the edge. Just seems like they didn't really try to package it properly.The poster itself is what I had expected and had National Geographic packaged it up better, I would have rated it higher.0 of 0 people found the following review helpful. Hard to read, but informativeBy CustomerBeautiful and informative, but you have to be about 1 foot away to read and understand it. Good for a classroom perhaps, but the small text and dark background makes it a bit of a blur from 6 feet away. Good quality, heavy paper.0 of 0 people found the following review helpful. Poor packagingBy HRI was looking to replace Nat Geo's June 1983 "journey into the universe through time and space" poster. This one arrived in the tube but wrinkled on one end so I sent it back for a replacement. That one arrived wrinkled on the other end. If I could find a way to buy one in new condition I would still do it.

As far as we can see with our ever-improving telescopes, there are at least a hundred billion galaxies arrayed throughout the universe. Each, like the Milky Way, is an island galaxy containing billions of stars. This map uses graphic leaps of scales to show how our solar system fits within the vastness of the universe. The map also includes a universe timeline and a description of its evolution.The map is packaged in a two inch diamater clear plastic tube. The tube has a decorative label showing a thumbnail of the map with dimensions and other pertinent information. Sheet Size = 31.25" x 20.25"

About the AuthorFounded in 1915 as the Cartographic Group, the first division of National Geographic, National Geographic Maps has been responsible for illustrating the world around us through the art and science of mapmaking.Today, National Geographic Maps continues this mission by creating the world's best wall maps,

recreation maps, atlases, and globes which inspire people to care about and explore their world.