

Chapter One: The Idea

It was in the early years of the I.E.D when I decided to make a device, which I could use in the case of a disaster. I thought and thought until I finally came up with an idea.

My idea was to drill a hole to the core of the Earth and try to discover a new material. That material was going to be indestructible because of the pressure of the whole Earth.

I began to make a titanium fireproof drill to make the hole. Luckily, the I.E.D mine had the largest deposit of titanium in the world. I manned one of the excavation machines and mined a ton of titanium. I first built the titanium hull of the drill. The whole machine needed to be fireproof as the temperature at the core of the Earth is 5200 Degrees Celsius. After about a week, the drill was complete.

Chapter Two: The Discovery

I decided to begin drilling in a meteorite crater. Even though the drill was fast, it would probably take a day to reach the core. After the first hour went by, I entered the mantle. The mantle is a layer of molten rock and lava.

It was really hot and unfortunately, this was the thickest layer. After another two hours passed, I made it through the mantle and into the outer core. Even though the drill was taking a while to drill further, I felt like I was going faster.

This was because the Earth's core had a strong gravitational pull. After three more hours had passed, I finally made it to the Earth's core. I arrived much faster than I thought, only taking six hours.

Suddenly I found a new material. It was silver in colour and was very tough. It was almost indestructible. That is why I decided to call it Indestructinite. Just then, I accidently hit the power button on my drill and it began drilling through the core.

When I managed to turn it off, I realized I was at the center of the Earth's core. Then, I saw a patch of golden Indestructinite. This material was stronger than normal Indestructinite because it was at the very center of the planet. Finally, I returned to the I.E.D headquarters to do some testing.

Chapter Three: The Enhancement

After conducting a lot of tests and experiments, I finally came to the conclusion that this material could be enhanced and made truly

indestructible. I decided to call it Super Indestructinite. There was only one problem.

In order to enhance Super Indestructinite I had to use super lasers to heat up the Super Indestructinite to the temperature of the core of the Sun. Then, hold it above the pulsar of a Neutron star to complete the enhancement. After that, the Super Indestructinite will become Enhanced Super Indestructinite making it indestructible. The first step was going to be easy.

Luckily, the I.E.D headquarters was using the world's most powerful laser for Nuclear Fusion testing. The machine heated the hydrogen to the temperature of the core of the Sun to turn the hydrogen into helium releasing a lot of energy in the process.

I implanted the Super Indestructinite into the machine and the laser fired. Luckily I was wearing my S.S.G's (Super Science Goggles) or else I would be blinded. After a minute, the

machine turned off and I removed my goggles. The first step was done. The Super Indestructinite is fireproof and can't melt now.

Chapter Four: The Creation.

I waited for the half Enhanced Super Indestructinite to cool down to a holdable temperature. After that, I called the I.E.D headquarters."Ring Ring","Ring Ring"," I.E.D Headquarters speaking, what is your emergency"," Can I borrow the I.M.D super rocket to head to a Neutron star and enhance a new material to make it indestructible," Who is this," Muzakkir Science, Chief of Science at I.E.D Headquarters", Ok".

I rushed to the I.M.D. We had lift off. Luckily, the I.M.D super rocket was the fastest spacecraft ever built. I managed to locate the Neutron star which the I.E.D had been studying. I was ready. I carefully used the robot arm to hold the half Enhanced Super Indestructinite above the pulsar.

This was it. After a minute of exposure to the pulsar a violent explosion took place almost shaking the I.M.D off course. The explosion was a G.R.B (Gamma Radiation Burst). I was wearing my radiation proof space suit or else I would be fried. I quickly rushed back to the I.E.D headquarters before I got sucked in.

Back in my lab, I began the construction. I implanted the most powerful A.I into the superlaptop, A.I.P. It used Solar power to work. Finally, I built the actual superlaptop out of Enhanced Super Indestructinite. It was done. I also implanted a secret feature. At my command the superlaptop would... oops, it's a secret.

The End

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