

# Extra Protection

*If we're your selection,  
You'll get extra protection!*

EP

My friend is one of the clumsiest people I know. She would drop everything and whenever she would unpack her holiday decorations they would always be broken. One day she called me and asked me what she could do. After experimenting for a couple weeks I came up with a solution called extra protection!

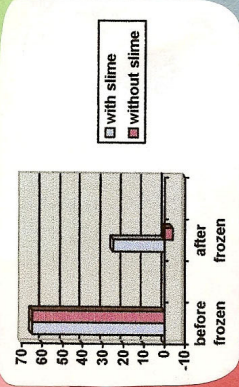
Ingredients-  
water, glue,  
borax,  
and dye  
solution

**WARNING!**  
Do not eat  
extra protection  
and do not expose  
to water or heat.

**Directions-** Take out  
the desired amount  
of extra protection  
and wrap it around  
the object that you  
would like to protect.  
You can use extra  
protection when you  
are packing objects,  
or whenever you need it!



To guarantee your happiness, we have performed experiments to prove that our product works. In one of the experiments we wanted to see if extra protection would help an object stay the same temperature or decrease the object's temperature. So we took a glass with seven teaspoons of water in it and recorded the temperature. We then put the extra protection around it and set it in the freezer. At the same time we also put a glass of water in the freezer without the extra protection. After half an hour, we took both glasses of water out and saw if our hypothesis was right.



After doing the experiment, we figured out that extra protection helps an object's temperature stay closer to the same than without the extra protection. In other words, extra protection also works as a type of thermos to keep things warmer than without it. So now you know why we should be your selection!



### PHYSICAL PROPERTIES

- Color- blue
- Texture- smooth
- High viscosity
- Amorphous solid
- Soft
- Not absorbent
- Not porous
- Big elasticity
- Opaque
- Mass- 125.9 g
- Volume- 130 ml
- Density- 0.97 g/ml



### CHEMICAL PROPERTIES

- Smell- glue
- Non-flammable
- Not corrosive
- Not toxic
- Combustible
- Not bio-degradable

