










# Knowledge Organiser - Materials

## Key Vocabulary

<b>waterproof</b>	water cannot go through it	
<b>rough</b>	uneven surface	
<b>transparent</b>	can be seen through	
<b>translucent</b>	some light can pass through it	
<b>hard</b>	not easily broken	
<b>flexible</b>	able to bend	
<b>smooth</b>	an even surface	
<b>absorbent</b>	able to soak up liquid	
<b>dull</b>	lacking in shine or brightness	

## Materials and their uses



## Magnets



Magnets have a **North** and a **South** pole.

They **attract (pull)** magnetic materials such as iron and steel

Just remember **opposites attract**.

