

PROPERTIES OF MATERIALS **ABSORBENCY, DENSITY AND FUSABILITY**

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS

<https://www.facebook.com/groups/254963448192823/>

www.technologystudent.com © 2018 V.Ryan © 2018

FOR HELP ON THIS SET OF QUESTIONS GO TO:
http://www.technologystudent.com/joints_flash/property3.html

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS



**Helping Design and Technology Teachers
around the World**



THESE MATERIALS CAN BE PRINTED AND USED BY TEACHERS AND
STUDENTS.

THEY MUST NOT BE EDITED IN ANY WAY OR PLACED ON ANY OTHER
MEDIA INCLUDING WEB SITES AND INTRANETS.

NOT FOR COMMERCIAL USE.

THIS WORK IS PROTECTED BY COPYRIGHT LAW.

IT IS ILLEGAL TO DISPLAY THIS WORK ON ANY WEBSITE/MEDIA
STORAGE OTHER THAN www.technologystudent.com

ABSORBENCY

DESCRIPTION: _____

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS <https://www.facebook.com/groups/254963448192823/> www.technologystudent.com © 2017 V.Ryan © 2017

PRACTICAL APPLICATION: _____

DENSITY

DESCRIPTION: _____

PRACTICAL APPLICATION: _____

FUSABILITY

DESCRIPTION: _____

WORLD ASSOCIATION OF TECHNOLOGY TEACHERS <https://www.facebook.com/groups/254963448192823/> www.technologystudent.com © 2017 V.Ryan © 2017

PRACTICAL APPLICATION: _____
