

Robt Told

ALMA4000

SN-1912296

Steel and Aluminium ~~packaging~~ ~~either~~ are out of the question due to the cost of the raw materials, ~~get~~ being reactive to atmosphere and in general not suitable as packaging.

The ~~so~~ choice would ~~to~~ have to be between glass and plastics.

- To the reasons stated before I will have to add that plastics can be bio degradable so the impact of waste can be less than with glass, although glass also degrades but it takes millions of years
- manufacture of such ~~be~~ would be easier with plastic as glass would have to be formed into shape with elevated temperatures which in a long run can affect the environment.
- And lastly plastics are much cheaper than glass. which you need to cut down to sell your product at competitive price.