

SESSION SUMMARY

VIEWER: OII
DATE: 14SEP88
START: 1000
END: 1040
METHOD: SOLO

THE BULK OF THIS SESSION FOCUSES ON A RARE UNUSUAL MATERIAL. THIS MATERIAL IS VERY STRONG, LIGHTWEIGHT, AND HEAT-RESISTANT, THIS MATERIAL SEEMS TO BE COMPOSED OF RARE-EARTH ELEMENTS, SOME KIND OF CERAMICS, OR, MORE LIKELY A COMBINATION OF BOTH. THIS MATERIAL IS QUITE RIGID AND CANNOT BE FORMED EASILY. IT MUST BE SHAPED DURING THE MANUFACTURING PROCESS DUE TO ITS CRYSTALLINE NATURE.

AOLs: HAS A TEXTURE AND GREY COLOR LIKE ANNOXIDIZED METAL
LIKE TITANIUM
HIGH-TECH
SPACE-AGE

thing

A across, curving up, vertical
up, angle across, incline down,
curving down
hard
B. structure

thing

A loop, curving up, loop,
across, flat
soft
B. water / liquid

shung H

A. curving up, over, around
curving up, loop, down
missed back

shung L L

A. vertical down, angle across
" " " "
" " " "
hard
B. structure

5-2
hard
black
smooth
cool
hard
tall
flat
angles
incline

S-2

D

AI

EI

I

I

AOL

A/s

black
shiny
hard
smooth
cool

incline
angle
flat

AOL BREAK
Like anodized metal
Like titanium

rare metal

black
dark grey

strong
lightweight
heat resistant

4 1/2 - getting the impression of some sort of unusual material composed of rare elements, or ceramic, or a combination thereof. This material is very strong, lightweight and extremely heat resistant. But is quite rigid and must be formed into angles. —>

Crystalline structure at the atomic level

-> This material is definitely not ductile or malleable.

This material must be formed or shaped during the manufacturing process. Once it is set it cannot be cut or formed

friction resistant

AOL Break
slippery-like
teflon

AOL DRIVE
BREAK