

Materials Checklist - 2027 Bluebook

Entrant Number										
CELLULOID										
CERAMICS ASST:										
Earthenware										
Porcelain										
Satsuma										
Stoneware (includes Jasperware)										
CHINA										
ENAMELS										
FABRIC/TEXTILES										
BLACK GLASS										
CLEAR AND COLORED GLASS										
GLASS MOUNTED IN/ON METAL										
HORN										
Processed horn										
Unprocessed horn										
Tortoise shell										
METALS ASST:										
White metals asst.										
Aluminum										
Pewter										
Silver										
Steel										
Tinned white metals										
Yellow metals asst.										
Brass										
Copper										
Gilt or plated										
SHELL										
Iridescent shell										
Non-iridescent shell										
SYNTHETIC POLYMERS:										
Amino resin										
Casein										
Phenolic										
Polyester										
ABS										
Acrylic										
Cellulose acetate										
HDPE										
Nylon										
Polymer Clay										
Polystyrene										
Synthetic Rubber (unlisted)										
VEGETABLE IVORY										
WOOD										
Processed wood										
Unprocessed wood										
OTHER MATERIALS:										
Bone (inc. antler)										
Composition										
Ivory asst.										
Rubber asst.										
UNLISTED:										
bamboo										
cinnabar										
cork										
coconut shell										
fruit pits										
galena										
gemstone										
gutta percha										
leather										
linoleum										
paper										
paper-mache										
plaster of Paris										
wicker										
COUNT OF MATERIALS:										

This materials checklist is an optional way to count the materials on each competitor's tray. This list is based on the back cover of the 2027 Bluebook. According to page 6 of the blue book: "Each different material receives equal credit Individual metals (brass, silver, pewter, etc.), ceramics (Satsuma, Jasperware, etc.), shell (iridescent, non-iridescent), and synthetic polymers (phenolic resins, casein, polyester, etc.) are classified as different materials and each gets its own point. Clear and colored glass is classified differently from black glass. Celluloid is different from synthetic polymers."

Since this list is not all inclusive, spaces have been provided to write in any materials not listed. For example, this could include Bronze metal clay, in the yellow metal subcategory, titanium or niobium in the white metal subcategory, and countless materials in the unlisted category, such as pine needles, gourd or coir.