

The Brain Project - Model description:

The model of the brain will be manufactured using a EPS foam core cut on a CNC and then a hard coat will be applied. The brain will be mounted on a metal pedistal base.

Brain Volume = 3122 in cube
 Brain Surface = 1170 sq in
 Foam Core ~ 4 lbs
 Hard Coat ~ 14 lbs
 Total Brain Weight ~ 18 lbs

Hard coat description:

The top hard coat is a fast set, rapid curing, aromatic, two component, hybrid polyurea/polyurethane spray designed to be applied over EPS, wood and many other surfaces. It's excellent balance of stiffness and impact resistance provides excellent plastic "shell-like" protection for delicate foams and EPS.

