

ABSTRACT

EXPANDABLE BEADS, MOLDED BODY USING THE SAME, AND PRODUCTION METHOD
FOR MOLDED BODY

5 The present invention provides expandable beads having an average
particle size of 0.5 to 10 mm, a density of 0.033 to 0.80 g/cc, and a
flame retardancy of V-0 or V-1 as measured according to the UL-94
vertical test (20 mm vertical burn test) in the UL standards.