

ABSTRACT**VANDAL RESISTANT MATERIAL**

A flexible, drapeable vandal resistant material is disclosed which includes a flexible high density synthetic plastics, organic or silicone, elastomer or foam material. The vandal resistant material has a length and a predetermined width and has embedded therein a non-woven, knitted or crocheted, metal or synthetic plastics reinforcing material which extends along and across the full length and width of the material. The vandal resistant material is relatively thin and flexible and/or drapeable in both the lengthwise and widthwise directions of the material. A method of manufacturing the vandal resistant material is also disclosed.