

## **ceramer**

Chemically bonded hybrid material which is a crosslinked organic–inorganic polymer.

Note:

Ceramers are usually prepared by sol-gel processing of oligomers or polymers with reactive silyloxy substituents.

### **Source:**

PAC, 2007, 79, 1801 (*Definitions of terms relating to the structure and processing of sols, gels, networks, and inorganic-organic hybrid materials (IUPAC Recommendations 2007)*) on page 1810