

CG-135-P	656901	Coatings Grade, Pellets, Titanated, 35%, Rutile
Super-Visbestos	657301	Super Standard Grade, Cracked Pellets
Visbestos	657601	Standard Grade, Open Fiber
Oilbestos	657001	Standard Grade, Open Fiber, 5% Stearic, Hydrophobic
Shurlift	657801	Standard Grade, Open Fiber
Visquick	657901	Standard Grade, Open Fiber
Imcobest	657801	Standard Grade, Open Fiber
Arcovis	657201	Standard Grade, Open Fiber, 5% Stearic Acid, Hydrophobic
SX-14	652701	Resin Grade, Open Fiber
SX-24	653201	Resin Grade, Open Fiber

Union Carbide sold its asbestos initially as Union Carbide Asbestos and then under the name "Calidria." Union Carbide, however, packaged Calidria asbestos for the Montello Corporation for sale under the trade names of Visbestos, Super Visbestos, Visquick, Telvis, Imcobest, Univis and Arcovis (originally known as Oilbestos). Union Carbide also packaged Calidria for the International Mines and Chemical Company for sale under the name Shurlift.

Bakelite is a generic name that has been widely used to refer to a variety of plastic or plastic-related products. Union Carbide manufactured phenolic resins and phenolic molding compounds under the trade name Bakelite. However, numerous other companies unrelated to Union Carbide made phenolic resins and /or phenolic molding compounds, including, but not limited to, Durez, Plastic Engineering Co. (Plenco), General Electric ("GE") and Reichold, none of which were associated with Union Carbide, but customers often referred to these manufacturers' products as Bakelite. Similarly, end users often referred to other companies' products made from phenolic resins or phenolic molding compounds as Bakelite.

The phenolic resins manufactured by Union Carbide did not contain asbestos. Some of Union Carbide's phenolic molding compounds were manufactured with asbestos. Over the years, Union Carbide produced different formulations of the phenolic molding compounds. Formulations differed with respect to various components, including asbestos proportions. Union Carbide possesses copies of documents with product formulations for many of the phenolic molding compounds which contained asbestos. Union Carbide ceased manufacturing and selling asbestos-containing phenolic molding compounds by 1975.

The following is a representative listing of the various product designation numbers for Union Carbide's asbestos-containing phenolic molding compounds. The list contains references to product designation numbers for any product that contained asbestos at any time whether or not that formulation contained asbestos during a time period relevant to any particular litigation, and regardless of whether that product formulation was ever manufactured for sale. There may be several references on the list to the same product, as the product designation number may have changed over time. In addition, certain products may have several different formulations over time (i.e. BMG 2011, BMGA 2011, BMGB 2011). Any differences would be reflected in the product formulation sheets contained in the document repositories maintained by Union Carbide's attorneys.

BM 150 BM 250 BM 500 BM 666 BM 2011