

ABSTRACT OF THE INVENTION

A medical implant such as a catheter, stent, vascular graft or other implant, comprised of a blend of two polymers. In one embodiment, the first polymer includes a diisocyanate, 5 a polyol, and a first chain extender having a bromine concentration greater than about 30 percent. The second polymer comprises a diisocyanate, a polyol, and a second chain extender having a bromine concentration less than about 10 percent.

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