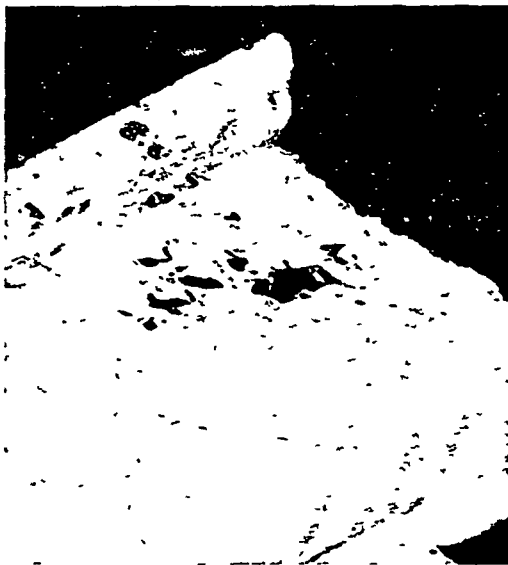




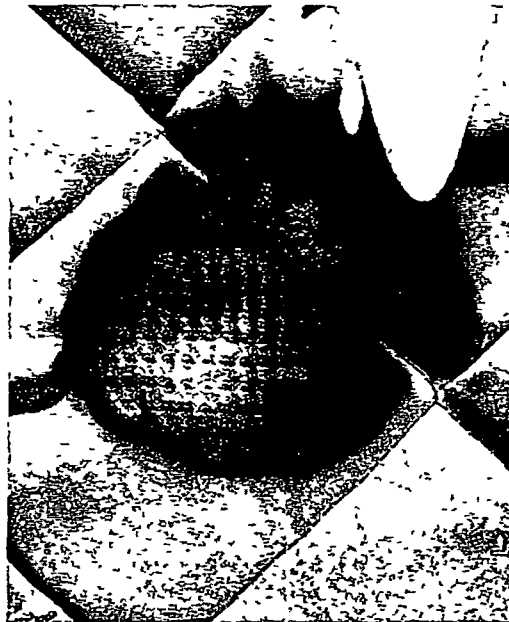
A



B



C



D

FIG 38-55 — Demonstration of resistance to molten globules of welding metal by **A**— Regular thermal insulating underwear material, **B**— Fire-retardant material (note how fire-retardant material prevents burn-through, even though it smokes), **C**— Melting nylon and polyester materials form a hot, pitchy mass, **D**— Fire-resistive material merely scorches, as shown in this closeup photograph