

copy to
6. Speed

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Copies: Mr. W. L. Ball
Mr. E. M. Spurlock

1. How many producers have an emergency vent on each reactor? Also, is steam induced into the vent while depressuring and during the emergency?
2. Do any of the producers use flares for emergency venting?
3. Are jumper grounds attached before opening screwed joints and/or connections when monomer has not been purged from equipment?
4. Are permanent jumper grounds installed at plug type valves, ball type valves and flanged joints in monomer service?
5. Do any producers use plastic pipe and/or plastic tubing for transferring materials to reactors?
6. A case history of accidents producers have experienced involving lauryl peroxide and/or IPP.
7. The type of glazing recommended for PVC Plants and nearby buildings.
8. It appears that there is a difference of opinion in the spacing for PVC plants. What is the recommended spacing for the following?

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a.	Reactor building	-	Reactor building
b.	" "	-	Finishing building
c.	" "	-	Monomer unloading
d.	" "	-	Monomer storage
e.	" "	-	Product warehouse
f.	Finishing building	-	Monomer storage
g.	" "	-	Monomer unloading
h.	Monomer unloading	-	Product warehouse
i.	" "	-	Monomer storage
j.	Boiler	-	Reactor building
k.	"	-	Monomer storage
l.	"	-	Monomer unloading
m.	Welding shop	-	Reactor building
n.	" "	-	Monomer storage
o.	Welding shop	-	Monomer unloading

9. In what areas of the plant do the producers permit welding while the plant is operating, including unloading monomer and transferring monomer from storage to reactors?

10. Smoking area for PVC personnel.

W. A. Miller

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