

Re: shoe adhesives?

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- *From:* datakoll@xxxxxxxxx
 - *Date:* 1 Jul 2005 08:07:04 -0700
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"The glue does not stick to greasy surfaces and to non-porous plastics like polyethylene."
will it stick to a corfam like surface?
or rubber? thinking about this from a non-expert position—the ideal epoxy would penetrate to produce grip. but then i opinion that that's not possible—no way to control the epoxies eating habits.
so i back off to wonder about a surface prep with xylene or ? BUFFER as in rubber conatct cement buffer at NAPA.
i have ply forms and plan to punch holes and speed stich after gluing.
i bought 4 pair in spec order due to a big foot problem.
the idea is of course, the factory used glue to sell globally,
therefore the market has a glue that's more effective.
have you heard of Barge Cement?

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- *Follow-Ups:*
 - ◆ [Re: shoe adhesives?](#)
◇ *From:* datakoll
 - ◆ [Re: shoe adhesives?](#)
◇ *From:* datakoll
- *References:*
 - ◆ [Re: shoe adhesives?](#)
◇ *From:* datakoll
 - ◆ [Re: shoe adhesives?](#)
◇ *From:* muha
- Prev by Date: [Re: Gravimetric Analysis.](#)
- Next by Date: [Re: Lookup for domestic products with hazardous ingredients?](#)
- Previous by thread: [Re: shoe adhesives?](#)
- Next by thread: [Re: shoe adhesives?](#)
- Index(es):
 - ◆ [Date](#)
 - ◆ [Thread](#)