

TECH TIP

(to Mark Gember from Dan Hatch as recorded by Paula Gember)

Mark wanted to replace the lug studs on a wire wheel hub. To remove the swedge from the lug studs without damaging the hub, Dan suggested he try a 5/8" hole saw, one without a drill bit installed. Mark found what he needed at a local Ace Hardware.

The hole saw worked like it was designed for this job! Apply a little oil during drilling, and the hole saw will last much longer.

You can also use this method to remove all five studs to remove a hub. Works on front and rear hubs. **THANKS DAN for the great tech tip!**



This is the Milwaukee 5/8" hole saw without a drill bit. Typical hole saws have a drill bit running thru the center.



The hole saw fits directly on the swedge of the lug stud without fear of damaging the hub itself.



Adding a little bit of oil during the drilling process will help preserve the hole saw



All lug studs were easily removed from this hub in a matter of minutes.