

Trouble Shooting: Skin Irritation

Cause:

- Coolant concentration is too rich
- Introduction of contaminants into coolant system
- Extraneous chemicals, parts cleaners, or skin oils introduced by handling parts with bare hands

Remedy:

- Use a refractometer to determine the coolant mixture ratio and adjust concentration if needed.
- Wash hands with mild soaps. Avoid harsh soaps and solvents. Minimize the frequency of hand washing.
- Remove foreign matter such as cigarettes, chewing tobacco, urine, sunflower seeds, etc. from the coolant tank.
- Add Eliminator 105 Sump Cleaner to coolant tank for 12 to 24 hours, dump, flush system with water and add new *properly mixed* coolant.

These maintenance tips will enhance tool performance, increase tool life, reduce costly down time and save you money



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- | | |
|------------------------------|------------------------|
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