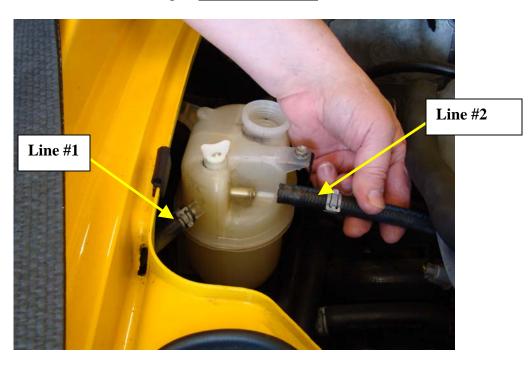




Step 1: Drain coolant tank





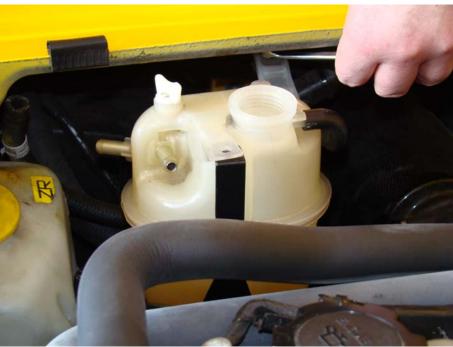




Step 2: Remove all lines from coolant tank







Step 3: Remove all mounting hardware



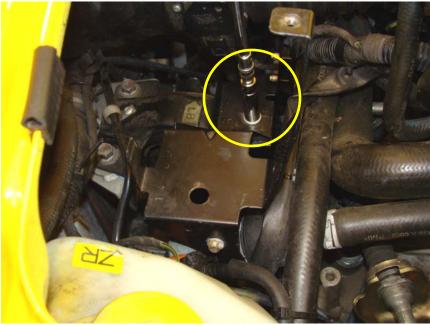


Step 4: Remove coolant tank from vehicle



Step 5: Loosen pump / bracket clamp bolt





Step 6: Remove bracket mounting bolt



Step 7: Remove connector from pump







Step 8: Slide bracket over pump and remove from vehicle







Step 9: Install and tighten overflow nipple using Teflon tape







Step 10: Install and tighten bleeder valve using Teflon tape





Step 11: Install and tighten sight glass



Step 12: Place coolant tank into stock bracket as shown



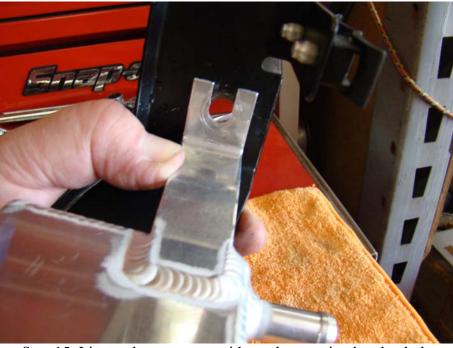


Step 13: Install ¹/₄-20 SHCS and fender washer on bottom of tank, do not tighten



Step 14: Install stock mounting bolt in upper bracket, don not tighten





Step 15: Line up lower mount with stock mounting bracket hole







Step 16: Tighten all hardware, keeping tank "square and aligned"



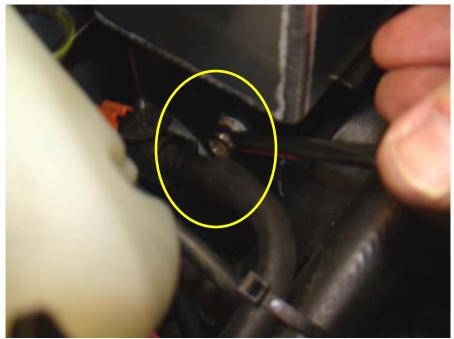


Step 17: Re-install tank and bracket assembly





Step 18: Install and tighten stock lower mounting bolt



Step 19: Tighten pump clamp





Step 20: Insert line #1 over nipple as shown and install clamp



Step 21: Place line #3 next to tank as shown, mark desired length





Step 22: Cut line #3 where previously marked



Step 23: Insert line #3 over nipple as shown and install clamp





Step 24: Place line #2 next to tank as shown, mark desired length



Step 25: Cut line #2 where previously marked





Step 26: Insert line #2 over nipple as shown and install clamp



Step 27: Remove overflow tube from stock tank





Step 28: Install overflow tube on overflow nipple



Step 29: Fill and bleed coolant system following manufactures procedure





Installation Complete