

BC-1 TO 5 REPLACING THE NEEDLE GAS VALVE

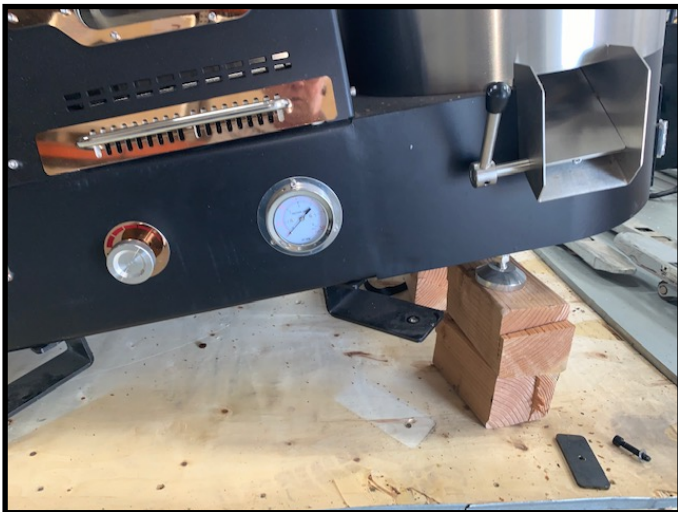
IN THE EVENT THAT THE NEEDLE GAS VALVE BECOMES HARDER TO TURN YOU MAY BE ABLE TO LOOSEN IT UP A BIT BY USING PENETRATING LUBRICANT ON IT AS FOLLOWS:

1. REMOVE THE GAS VALVE HANDLE
2. USING A WRENCH LOOSE THE INNER BOLT AS SEEN IN IMAGE 2
3. USE PENETRATING LUBRICANT (NOT WD-40) AND GENTLE TRY TO MOVE VALVE BACK AND FORTH TO LOOSEN
4. IF THAT DOES NOT FIX ISSUE YOU MAY NEED TO REPLACE VALVE



REPLACING THE NEEDLE GAS VALVE:

1. THE TOUGHEST PART OF REPLACING THE VALVE IS GETTING TO IT. IN MOST CASES YOU WILL NEED TO GET UNDER THE ROASTER SO WILL NEED TO PROP IT UP ON A STABLE SURFACE. THAT IS NOT TO HARD WITH A BC-1 & 2. BUT WITH THE BC-3.5 & 5 (SO LIFT MACHINE SO YOU CAN ACCESS THE NEEDLE VALVE)
2. YOU WILL NEED TO USE GAS TAPE AND A JOINT SEALANT SUCH AS LEAK LOCK (SEE PICTURE)
3. ONCE YOU SECURE ROASTER AND CAN EASILY GET TO VALVE (SOMETIMES IT MAY BE EASIER TO SET THE BC-5 BETWEEN TWO TABLES SO YOU CAN GET UNDER THE CENTER OF IT SAFELY) THEN USING A COUPLE WRENCHES CAREFULLY REMOVE THE VALVE WITHOUT BEND THE GAS LINES AND USING YELLOW GAS TAPE AND LEAK LOCK REPLACE WITH NEW VALVE.



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PIPE CONNECTIONS ON BC-1 TO 5 ROASTER:

Some of these connections may use the ferrule rings and therefore if loosening connections be sure not to lose these rings

