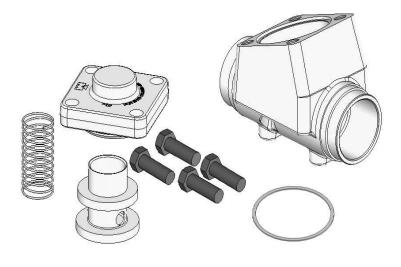
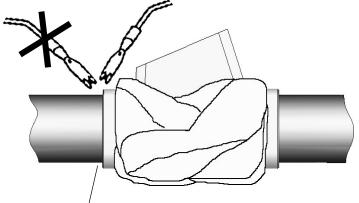


Disassemble valve and remove all internal components, ensuring they remain free of contaminants.



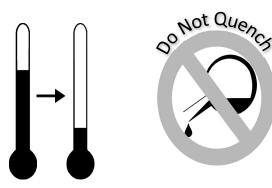
Before brazing, wet wrap the valve 2 with arrow on body in the proper direction of refrigerant flow. Purge with nitrogen during brazing.



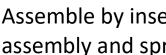
Max. Brazing Temp. 1300° F 700° C

**Operating Media** -40° - 300° F -40° - 149° C

Allow body to cool. DO NOT QUENCH.



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Assemble by inserting seat subassembly and spring into body.

Lightly coat gasket with refrigerant oil and install.

Place cap on body and tighten bolts to proper torque.

Bolt Torques			
Part	Size	Ft lbs.	N-m
B34235	7/8	8-15	11-20
B34236	1 1/8	8-15	11-20
B34237	1 3/8	10-20	14-27
B34238	1 5/8	10-20	14-27
B34239	2 1/8	10-20	14-27
B34240	2 5/8	15-25	20-34
B34241	3 1/8	15-25	20-34

