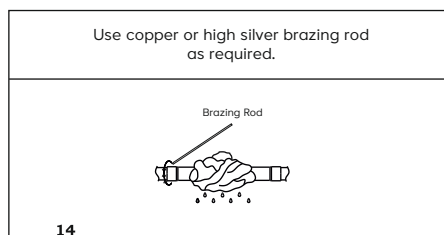
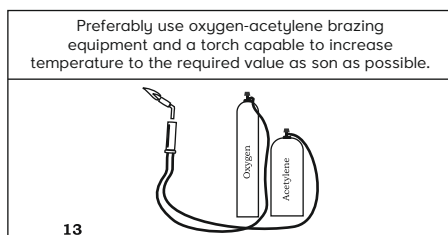
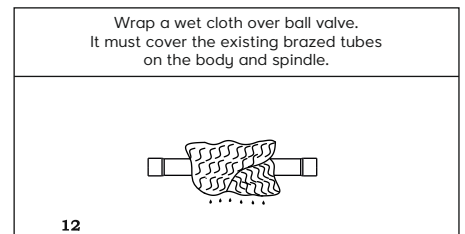
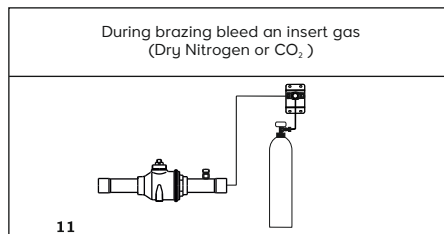
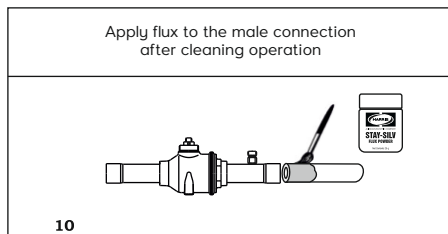
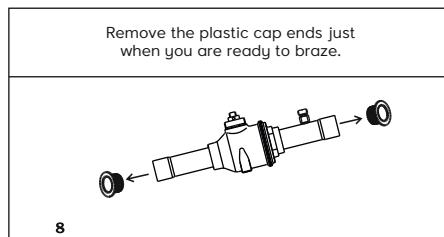
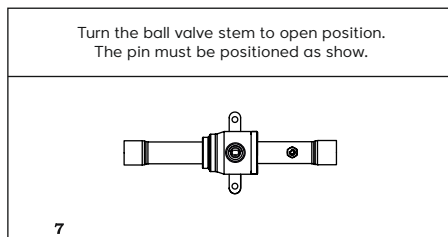
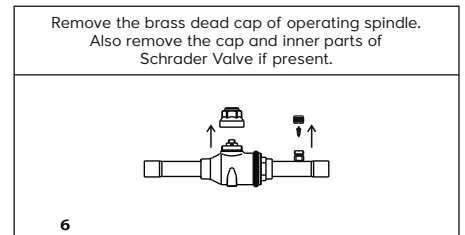
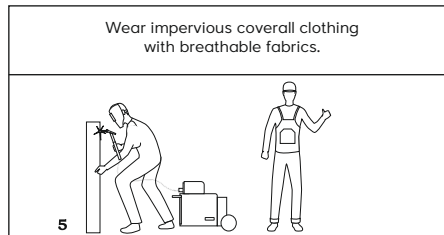
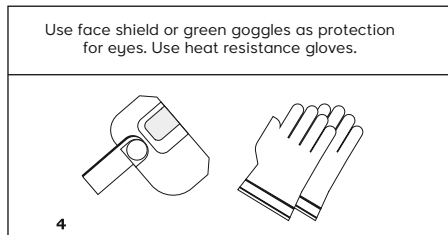
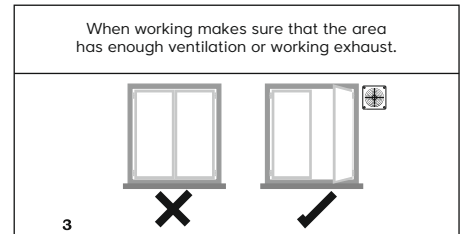
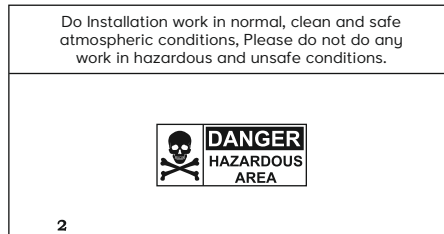
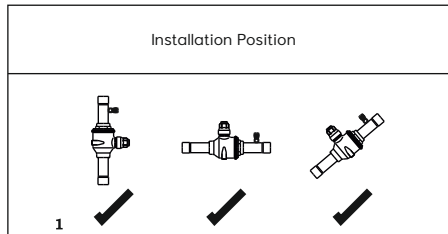
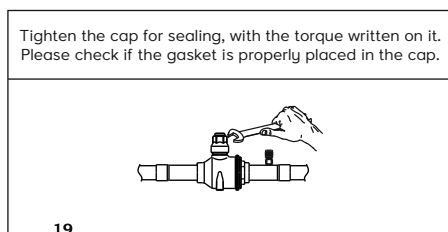
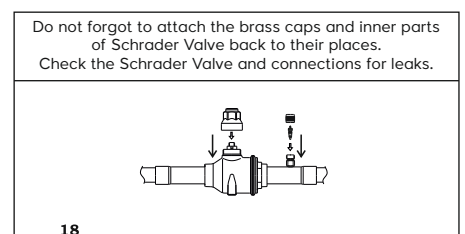
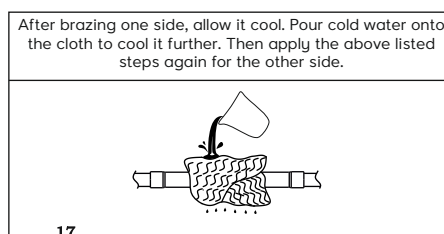
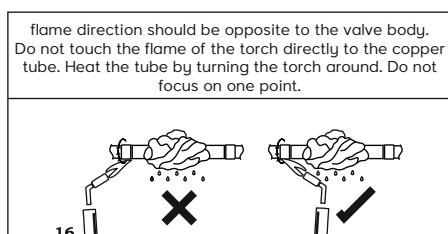


Ball Valve - Bi-Flow Refrigerant On/Off Valve Installation Guideline



Ball Valve connection	Mating Part	Recommended Harris Make Brazing Alloy or Equivalent.
Copper	Copper	Most Common used is Harris-O. For higher Vibration joints you may use Harris - Stay-Sliv 2 / Stay-Sliv 15/Dynaflow.
Copper	Steel	Stay-Sliv 25

15 Use Brazing Flux as required



Technical Properties

Nominal pressure	: 45 bar
Temperature Range	: -40°C to 150°C
Body Material	: Forged brass
(EN 12420, EN 12165, CW617N)	
Tube Material	: Copper (EN 12735-1)