

Pro Tips

ALWAYS PROCESS AIR THROUGH THE DRYER AT THE LOWEST POSSIBLE TEMPERATURE AND THE HIGHEST PRACTICAL PRESSURE.

Always install the **Super-Dry** as close as possible to the point-of-use, at least 20 feet from the compressor.

Locate the Super-Dry at the lowest possible temperature to prevent condensation caused by downstream variations of temperature.

Compressed air must flow through the Super-Dry at the highest practical pressure. The higher the pressure, the easier the compressed air can be dried. Install pressure regulators downstream of the air dryer when possible.

When the Super-Dry is installed close to the compressor (within 20 feet) an after cooler is required.

The inlet port of the Super-Dry must be equal or bigger than the size of your air line. If the diameter of the air line is bigger than the inlet ports, you will create restriction.

If there is a presence of bulk liquids in the compressed air, filtering the water with a separator is recommended.

Compressed air that is exempt from solid particles such as pipe scale and oil-carry over will be easier to dry. Adequate compressed air filtration is recommended.

Use aluminium, steel or copper piping. Stay away from plastic or rubber hose. The latter will not provide proper heat exchange. Rubber hose will absorb moisture and keep your compressed air wet.

Implement compressed air best practices such as draining your compressor tank, eliminate air leaks, perform regular maintenance, etc.

Note:

The Super-Dry is not a replacement for a refrigerated air dryer or a twin tower. It is a point-of-use air dryer.

