

Lubricators.....	351
Combination units.....	352
Accessories and repair kits.....	353

Gauges 355-364

Dry.....	355-356
Process.....	357
FlutterGuard™ dry.....	358
Panel builder.....	359
Contractor pressure.....	359
Compound.....	360
Vacuum.....	360
Liquid filled.....	361-363
Welding.....	363
Digital.....	364
180° steam gauge siphons.....	364

F

Thermometers 365-366

Bi-metal.....	365-366
Magnetic surface mount.....	366
Threaded thermowell.....	366

⚠ WARNING

The constant vibration created by air tools, like air drills and pavement breakers, is destructive to air hose couplings, especially the quick-acting type. To provide protection against coupling breakage and related hazards, Dixon® recommends the use of a whip hose. To construct a whip hose, connect one end of a short (3' to 10') air hose to the air tool using a 3500 type steel nipple. Connect the other end of the hose to the air supply using the standard quick-acting coupling. The heat-treated 3500 nipple will withstand vibration far better than the standard coupling and provide a safer connection. The whip hose should remain permanently connected to the tool.