

**Safety Cables ..... 271-273**

King Cable® ..... 271  
 Nylon safety restraints ..... 272  
 King safety whipsnocks ..... 273  
 King safety shackles ..... 273  
 ASME air receiver manifold with King safety whipsnock ..... 273

**Air Tanks and Manifolds ..... 274-277**

ASME air receiver manifolds ..... 274-275  
 Whip hose assemblies ..... 275  
 Manifolds ..... 276-277  
 Compressor Y ..... 277  
 Lubricants ..... 277

**In-Line Lubricators and Filters ..... 278-279**

Lubricators ..... 278  
 Air filter ..... 278  
 Nipple filters ..... 279  
 Lubricator with filter ..... 279  
 Mini lubricators ..... 279

**Valves, Mufflers, and Vents ..... 280-286**

Safety check valves ..... 280  
 Conical mufflers ..... 281  
 Speed control mufflers ..... 281  
 Breather vents ..... 281  
 Quiet flow economy pneumatic silencers/mufflers ..... 282  
 Keychain ..... 282  
 Mini in-line filter ..... 282  
 General purpose regulators ..... 282  
 Needle valves ..... 283  
 Desiccant dryer ..... 283  
 Button and tank filler valves ..... 284  
 Brass lever external drains ..... 284  
 Brass external drain cocks ..... 284  
 Safety pop-off valves ..... 285  
 Flow control valves ..... 286  
 Series C check valves ..... 286

**Blow guns ..... 287-291**

Safety ..... 287-288, 290  
 Pistol Grip ..... 288  
 Non-Safety ..... 289  
 High volume ..... 290

**Air Hose ..... 291-294**

Coil-Chief self-storing ..... 291  
 Polyurethane ..... 291-292  
 Industrial coupler blow gun ..... 292

**Tire pressure gauges ..... 293**

**Swivels ..... 294**

Ball ..... 294  
 In-line ..... 294  
 Air tool ..... 294

**Hose Reels ..... 295-299**

Low pressure hose reel ..... 295-297  
 High pressure hose reel ..... 297  
 Reelcraft® ..... 298-299  
     5,000-Series ..... 298  
     7,000-Series ..... 298  
     80,000 Series ..... 299  
     30,000 manual driven ..... 299

**FRLs ..... 300-353**

Wilkerson® ..... 300-328  
     Miniatures ..... 300-303  
     Filters ..... 304-308  
     Manual in-line desiccant dryer ..... 309  
     Regulators ..... 310-313  
     Filter/regulator ..... 314-315  
     Lubricators ..... 315-318  
     Combination units ..... 318-322  
     Exhaust mufflers ..... 322  
     Automatic drains ..... 323  
     Lockout valves ..... 323  
     Accessories and repair kits ..... 324-328  
 Series 1 ..... 329-350  
     Miniatures ..... 329-331  
     Filters ..... 332-334  
     Regulators ..... 335-338  
     Filter/regulators ..... 338-340  
     Lubricators ..... 340-343  
     Combination units ..... 344  
     Automatic drains ..... 345  
     Accessories and repair kits ..... 345-350  
 Watts ..... 351-353  
     Filters ..... 351  
     Regulators ..... 351

**⚠ 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.

