

SHUTDOWN CHECKLIST

MAINTENANCE



Incorporating this shutdown checklist in your maintenance program will allow you to identify defective components in order to maximize your air network!

QUICK COUPLERS



- Air leaks Yes No
- Defective ball-locking mechanism Yes No
- Loose connection ((plug/coupler) Yes No
- Plug with cutting edges Yes No
- Rust/corrosion Yes No
- Hard to connect Yes No
- Plant standardisation Yes No

FILTERS (F), REGULATORS (R), LUBRICATORS (L)



- Air leaks Yes No
- Pressure drops Yes No
- Clogged filter Yes No
- Corrosion Yes No
- Damaged bowl Yes No
- Sludge in bowl Yes No
- Damaged gauge Yes No

SELF STORING AIR HOSES



- Air flow restriction Yes No
- Air leaks Yes No
- Poor recoil Yes No
- Cracking or breaking Yes No
- Wear and tear Yes No
- Absorbing dirt Yes No
- Swelling Yes No

MUFFLERS/FILTERS



- Lack of noise reduction Yes No
- Absorbing dirt Yes No
- Wear and tear Yes No

FLEXIBLES AIR HOSES



- Air flow restriction Yes No
- Air leaks Yes No
- Cracking or breaking Yes No
- Wear and tear Yes No
- Absorbing dirt Yes No
- Swelling Yes No

PUSH-IN FITTINGS



- Air leaks Yes No
- Wear and tear Yes No
- Hard to connect Yes No
- Defective lock claws Yes No
- Defective swivelling Yes No
- Corrosion Yes No

HOSE REELS



- Defective auto rewind Yes No
- Hose wear and tear Yes No
- Mechanism dirtied Yes No
- Physical damages Yes No

PNEUMATIC TUBING



- Air flow restriction Yes No
- Cracking or breaking Yes No
- Absorbing dirt Yes No
- Defective connection Yes No
- Wear and tear Yes No

VALVES AND CYLINDERS



- Air leaks Yes No
- Noisy strokes Yes No
- Loose brackets Yes No
- Mufflers installed Yes No

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*Printable
SHUTDOWN CHECKLIST
available at
TOPRING.com*

