


## Ordering Information


### Air Needle Valve

Controls pump speed by restricting air flow to pump or other air-operated equipment.

|  | Part Number | Inlet          | Outlet         |
|---|-------------|----------------|----------------|
|   | 205090      | 1/4 in NPSM(M) | 1/4 in NPSM(F) |
|   | 206264      | 1/4 in NPT(M)  | 1/8 in NPT(F)  |


### Air Pressure Relief Valve

Prevents pump from operating beyond recommended working pressure by opening at a pre-set maximum air pressure.

|  | Part Number | Maximum Pressure Rating | Thread        |
|---|-------------|-------------------------|---------------|
|   | 110065      | 60 psi (4 bar)          | 1/4 in NPT(M) |
|   | 103347      | 100 psi (6.9 bar)       | 1/4 in NPT(M) |


### Air Pressure Gauge

Allows visual check of air pressure being supplied to the pump. Rated to 200 psi (14 bar)

|  | Part Number | Inlet         | Color  |
|---|-------------|---------------|--------|
|   | 110319      | 1/8 in NPT(M) | Black  |
|   | 100960      | 1/4 in NPT(M) | Black  |
|   | 101180      | 1/4 in NPT(M) | Chrome |


### Air Manifold

Supply several pumps from one supply line. Larger port delivery ensures adequate air flow to all pumps.

|  | Part Number | Inlet Ports | Inlet Thread  | Outlet Thread | Maximum Pressure Rating |
|---|-------------|-------------|---------------|---------------|-------------------------|
|   | 158990      | 2           | 1/2 in NPT(F) | 3/8 in NPT(F) | 5,000 psi               |

### Runaway Valve

Prevents pump damage by automatically closing the air line to stop the pump when a runaway pump condition occurs due to an empty barrel or hose leak.

|  | Part Number | Inlet           |
|---|-------------|-----------------|
|   | 224040      | 3/4 in NPT(FBE) |