

Port

Type C....Oil-Fog

**TECHNICAL DATA** 

Fluid: Compressed air

Operating temperature\*

Maximum pressure:

of application.

Body: Aluminum

Metal: Aluminum

**REPLACEMENT ITEMS** 

exploded view) ...

INSTALLATION

of unit

Materials:

Bowl:

## L73M, L73C Installation & Maintenance Instructions



- 2 (Fill Plug), 4 (Quick-fill cap) 6, 8 (Dome) 2,3 to 2,8 (20 to 25) 43 (Screw) 1,3 to 2,0 (12 to 18)

  - 2,0 to 2,5 (18 to 22) 50 (Screw) 4. Push reservoir, or reservoir with guard, into body and
  - turn fully clockwise.

1,1 to 1,6 (10 to 14)



## WARNING

These products are intended for use in industrial compressed air systems only. Do not use these products where pressures and temperatures can exceed those listed under **Technical Data**.

Polycarbonate plastic reservoirs can be damaged and possibly burst if exposed to such substances as certain solvents, strong alkalies, compressor oils containing esterbased additives or synthetic oils. Fumes of these substances in contact with the polycarbonate reservoir, externally or internally, can also result in damage. Clean with warm water only

Use metal reservoir in applications where a plastic reservoir might be exposed to substances that are incompatible with polycarbonate.

In lubrication applications some oil mist may escape from the point of use to the surrounding atmosphere. Users are referred to safety and health standards for limiting oil mist contamination and utilization of protecting equipment

Before using these products with fluids other than air, for nonindustrial applications, or for life-support systems consult Norgren.

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