



TECHNICAL DATA

OXEO CHECK VALVE CAP ASSEMBLY

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 The technical data described herein is for components of the Viking Oxexo PR Fire Extinguishing Systems.
 Visit the Viking website for the latest edition of the technical data and system manuals.

1. DESCRIPTION / FUNCTION

The check valve cap assembly is installed in unused Oxexo manifold check valve connections. The cap assembly kit is required for use in single tank systems, systems in which the manifold has more connections than extinguishing agent cylinders, or for certain routine maintenances (e.g. system pressure tests).

2. LISTINGS AND APPROVALS



cULus Listed - EX5248 (Oxexo PR LCP)



FM Approved: Oxexo PR LCP

3. TECHNICAL DATA

Specifications

Working pressure: 7948 psi (548 bar)

Material Standards

Material: acc. to EN10025 - S355J2G3

Finish: Galvanized

Marking: Material, batch, manufacturer's sign



| Designation | Part no. |
|--------------------------------|----------|
| Oxexo Check Valve Cap Assembly | 886042D |



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Figure 1: Dimensions
Inches (mm)

