

875C API Dust Cap

01-02-011DS

Civacon's 875C Series API Dust caps offer Real World durability that exceeds Industry Standards

Civacon's 875C Series API dust caps are designed and tested to take the punishment of the long haul. Requiring just a one handed operation, the caps not only seal and hold pressure, but they also retain their shape even if dropped or mishandled. The caps are lightweight, corrosion resistant, and best of all, they utilize a special, proprietary coating that makes them extremely durable. The black finish will not chip or peel, even under extreme conditions.

Civacon's 875C API dust caps provide the durability - and more importantly - the pressure rated seal you demand.



Features and Benefits

- Light weight die-cast aluminum construction for maximum strength
- Extended life and protects poppet face of API head
- Ease of operation due to radial can and lug design
- Dust cap meets API RP1004 specifications
- Pressure rated cap - Secondary seal
- Durable wide nitrile gasket creates pressure rated positive seal, also available in Viton material
- Pre-cast hole in cap provided for security seal
- 19" plated steel chain for strong securement
- One handed operation to install or remove cap

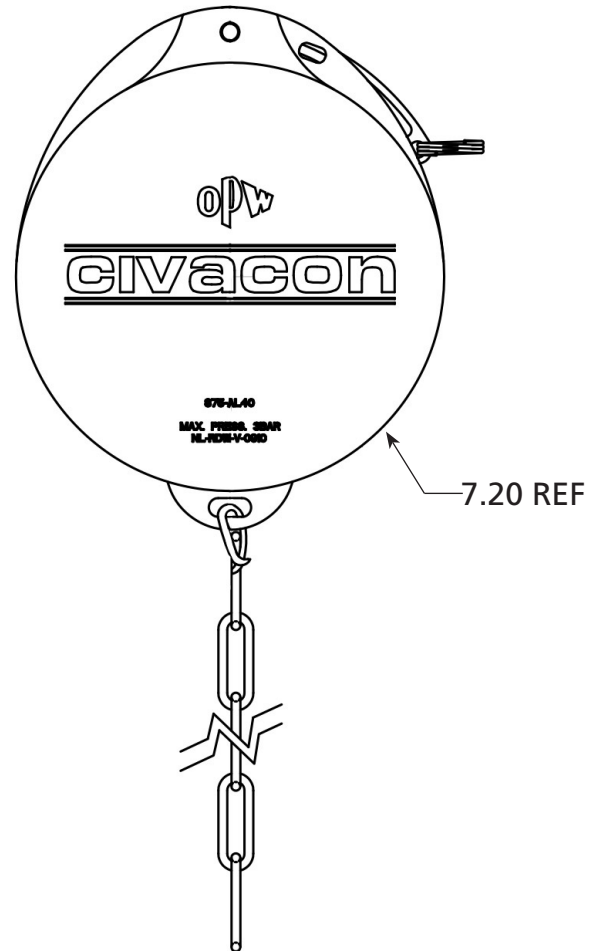
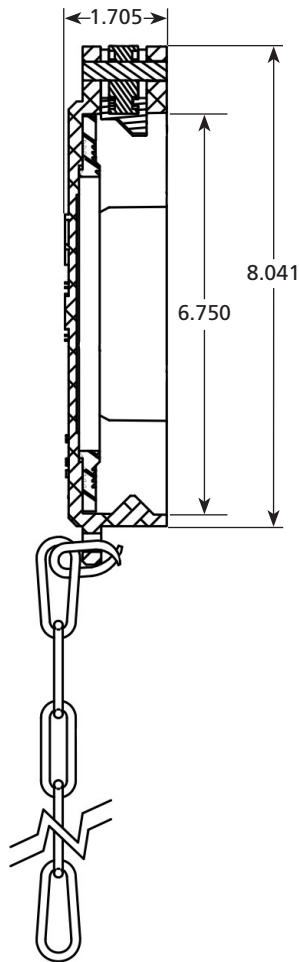
Ordering Specifications

875C	API Dust Cap (Buna-N)
875CV	API Dust Cap (Viton)

875C API Dust Cap

Specifications

- Product Number: 875C or 875CV
- Material: Die-Cast Aluminum
- Dimensions:
 - Height - 8.041
 - Width - 1.705
- Weight: 3.5 lbs. (1.58 kg)
- Temp Rating: -40°F - 158°F (-40°C - 70°C)
- Rated to 14.5 PSI



Repair Parts

11474	Cam Lever Repair Kit
10918	Buna-N Gasket
10918V	Viton Gasket
H20325M	Chain
H20550M	Finger Ring
H08328M	Connector Ring