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## Media For Which Designed:

Freon

**End Application:** 

Cage 14569 p/n w7wb0150tad

## **Product Name:**

Dual pressure control valve

## **Special Features:**

48 inch capillary connection with 1/4 inch flare nut. Range: low pressure 15-100 psig, high pressure 100-450 psig. Differential: low pressure 7-70 psid, high pressure is fixed @ 50 psid (auto/manual). Settings: cut-out 385 psig, cut-in convertible auto/manual. Valve protects a refrigeration system from too high and too low of a coolant pressure.

Shelf Life:

N/a

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Unit Of Measure:

Demilitarization:

No

Fiig:

A21100