## Construction

Automotive Industry



# PRODUCT SUBMITTAL 220

Product: PRO-BALANCE® Flow-Stop Circuit Valve
Date: 22-July-09 (supersedes, 20-September-07)



Article No.	Description
250224	PRO-BALANCE Flow-Stop Circuit Valve

### **TECHNICAL DESCRIPTION**

Material	Brass
Unit Weight	0.29 lb (0.13 kg)

#### **FUNCTIONAL DESCRIPTION**

This brass 1/4 turn ball valve attaches to R-20 circuit outlets on the supply side of PRO-BALANCE manifolds to allow for complete shut-off.

#### INSTALLATION

Install Flow-Stop valves by hand onto R-20 circuit outlets of the PRO-BALANCE manifold. Do not use pipe dope or thread sealant. Thread the valve clockwise BY HAND until it stops. If necessary, back the valve off to align the valve stem with the front of the manifold. No tightening with a wrench is necessary, as the integral O-ring makes the seal. Overtightening may cause a leak – do not overtighten.

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