

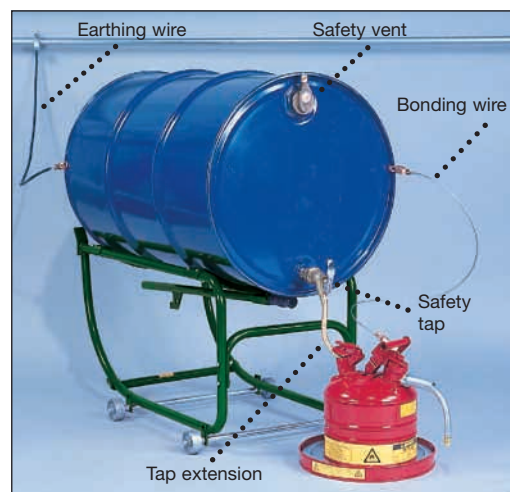
## Drum Equipment FOR CORROSIVES

### *Justrite Drum Vents provide automatic pressure relief.*

**Justrite Drum Vents** have an operating valve that opens at 0.35 bar internal pressure in normal service for automatic pressure relief. Vacuum relief is manual or automatic, depending on the model, and permits 15 or more litres per minute flow through a standard 19 mm tap. All vents include a flame arrester for added safety. FM Approved.



#### GRAVITATIONAL FLOW METHOD



### Safety Drum Vents

| Description  | Vacuum Relief | NPS/NPT | Approv/Lstg Regulation | Model No | Delvr Wt (kg) |
|--|---------------|---------|------------------------|----------|---------------|
| Brass vertical vent for petroleum-based applications   | Auto          | 51 mm   | FM                     | 08101*   | 1.0           |
| Brass horizontal vent for petroleum based applications | Manual        | 51 mm   | FM                     | 08300    | 1.0           |

\* Must be installed in vertical position.



### *Reduce fire risks from static electricity.*

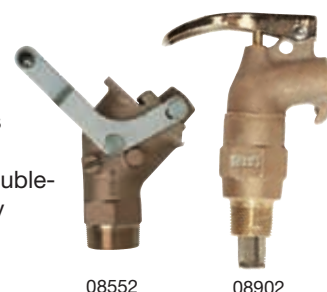
**Antistatic Wires** prevent sparks from static electricity generated by movement and flow of flammable liquids. Bonding between containers during liquid transfer, and connecting drums to an earth are required by many government and local authority regulations. Standard wire lengths are 1 metre and 3 metres; for longer reach use several wires with 6 mm terminal ends.

### Antistatic Wires

| Description                     | End Connections            | Model No | Delvr Wt (kg) |
|---------------------------------|----------------------------|----------|---------------|
| Insulated wire, 3 metres coiled | Hand clamp x 6 mm terminal | 08497    | 1.0           |
| Flexible wire, 1 metre          | Dual hand clamps           | 08499    | 1.0           |

### *Easy dispensing with drum taps for horizontal drums.*

**Justrite Self-Closing Drum Safety Taps** incorporate an internal flame arrester which prevents flashback of fire into the drum. Brass construction with a Teflon® seal assures leakproof operation. Adjustable models screw tightly into drum and can be adjusted to dispensing position, with spout downwards, without thread damage or leakage. For trouble-free dispensing of viscous non-corrosive flammables such as adhesives, paint or heavy oils above 2000 SSU (about 30W oil), use Justrite's 51 mm viscous liquid gate valve, Model **08552**. FM Approved.



### Safety Drum Taps

| Description                            | NPT   | Approv/Lstg Regulation | Model No | Delvr Wt (kg) |
|--|-------|------------------------|----------|---------------|
| Brass safety tap, rigid                | 19 mm | FM                     | 08902    | 1.0           |
| Brass safety tap, adjustable           | 19 mm | FM                     | 08910    | 1.0           |
| Brass control flow lab safety tap      | 19 mm | FM                     | 08540    | 1.0           |
| Brass drum gate valve, viscous liquids | 51 mm | FM                     | 08552    | 3.0           |

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