

Oxygen sensor bags that Teledyne use

Basic 4 bags that they use are:

- 1) Caldry 320 - clear bags (PN B173): material is polyethylene (for its heat-sealing property) and polyester (for its gas barrier property).
- 2) CP SAT 100 - large metallic bag (B174): same material as the clear but with inside metallic coating (for its electrostatic property). Most widely used due to lower cost.
- 3) The small metallic bag (B457): same material as the clear but with inside metallic coating. This is use as the inside bag for trace sensors.
- 4) The large metallic bag (A77365): This is the same size as the B174 except it has a "Caution" statement for only trace O2 sensors. This is used as the external bag for trace sensors.

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