



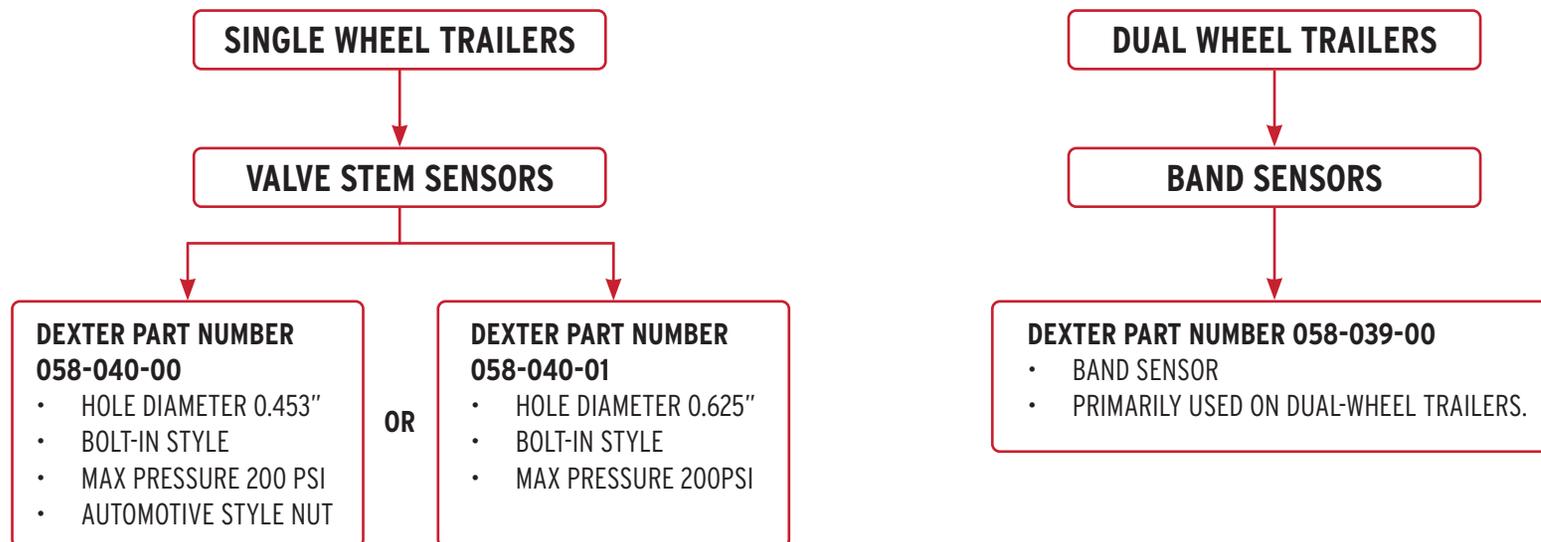
Dexter offers three sensor options for the DEX360 Smart Trailer System: Two valve stem sensors and a TPMS band sensor

The choice of valve stem sensor depends on the tire's pressure rating and the valve stem hole diameter, rather than the tire size or brand. The valve stem sensors are most commonly used on single-wheel trailers and are distinguished by the hole diameter:

- **Dexter part number 058-040-00:** Bolt-in style, Max pressure 200 psi, Hole diameter 0.453", with an automotive-style nut
- **Dexter part number 058-040-01:** Bolt-in style, Max pressure 200 psi, Hole diameter 0.625"

The TPMS band sensors, Dexter part number 058-039-00, are most commonly used on dual-wheel trailers and accommodate most tire sizes and PSI pressure levels.

DEX360 SMART TRAILER SYSTEM TPMS SENSOR OPTIONS



*If neither 058-040-00 nor 058-040-01 works for your single wheel application, then a Band Sensor can be used.