

Fuel Compatibility

- UL-971 approved for fuels including:
 - Motor vehicle fuels typically found in consumer dispensing facilities like gasoline or diesel including blended fuels with maximum 15% MTBE, 15% Methanol or 30% Ethanol.
 - Concentrated fuels such as alternate un-blended fuels containing up to 100% concentrations of Toluene, Methanol or Ethanol.
 - High blend fuels with higher than normal gasoline blends with maximum 50% Methanol or 50% Ethanol.
 - Aviation and marine specialty fuels containing up to 100% kerosene or leaded gasoline.
 - Michigan, Wisconsin, and Florida EQ-816 leaded gasoline

Ethanol Blends Compatibility

- High-blend Ethanol, with ethanol/gasoline blends between 51%-83% (E51-E83) - commercially known as "E-85"

Biodiesel Compatibility

- Biodiesel up to 5% (B5)
- Biodiesel up to 20% (B20)
- Biodiesel at 97% - 100% (B99 / B100)
- All ASTM defined biofuel blends

UPP® EN14125:2013 Standard Primary Pipe

- Material: PE100 with EVOH resin barrier
- Primary pressure rating (bar/psi): 10/145
- Primary colour: Black with two clusters of four green stripes, clear inner liner
- Temperature rating: Class T1 Rating (EN14125) -40 °C to 50 °C
- Primary vacuum rating (-bar/"Hg): -0.9/-26.6