

Product Description and Print Line

CenCore HDPE 4710 Polyethylene Pipe

Material:

All CenCore HDPE 4710 pipe is manufactured from virgin high density polyethylene resin with the cell classification of 445576C per ASTM D 2239 or ASTM D 2737 dimensions.

Print Line:

All CenCore HDPE 4710 is permanently indent printed with white print stating the following:

- 1. Identification of Centennial Plastics as the manufacturer.
- 2. The appropriate SDR, SIDR and/or CTS designation and nominal diameter.
- Product trade name.
- All relevant ASTM standards to which CenCore is manufactured.
- 5. Relevant NSF and AWWA standards.
- 6. Manufacturing dates using the Julian calendar.
- 7. Incremental footage marking every two feet.
- 8. Design pressure rating.
- 9. Production shift designation.
- 10. Identification of PE 4710 high density resin.

Recommended Usage:

CenCore HDPE 4710 is recommended for use as the piping material for all potable water mains and service lines.

Connections:

CenCore HDPE 4710 is manufactured to accommodate insert fittings and/or CTS compression fittings.

Handling:

Any handling of the pipe shall avoid contact with sharp edged objects. If stored outside for long periods of time, the pipe should be covered with a UV resistant tarp or cover. If the wall of the pipe is penetrated by more than 10% of its thickness, the damaged pipe should be cut out, disposed of and replaced.

Centennial Plastics is an ISO 9001 certified company.

CENTENNIAL PLASTICS, INC.