

- Dimension (nominal OD, wall thickness).
 - OD tolerance
 - Material type (PE-HD100)
 - Nominal pressure or class
 - Production date (date or code)
 - The applicable ISO Standard (ISO 4427)
 - Project ID.
 - Nominal angle
 - QA/QC ID notations and marks.
- xi. % carbon black
- xii. % pigments
- xiii. Moment of resistance (mm³)
- xiv. Modulus of elasticity (MPa)
- xv. Weight (kg/m)
- xvi. Maximum pull (kN)
- b) Fittings
- i. Identification of the polymer by generic name.
 - ii. Shear modulus.
 - iii. Alignment - plan and elevation.
 - iv. Test report to EN 10204.
 - v. Provide drawings of fittings.
 - vi. Provide drawings to show alignment of fittings and jointing details with pipe stringer.
- c) Raw HDPE granules (from which the pipes and fittings are extended) provide (to BS 903 but A1, A2, A6 where applicable).
- i. WRC approval number to BS EN 681-1-1996
 - ii. Polymer generic chemical name.
 - iii. Colour
 - iv. Hardness (BS 903 A6) (DIN ISO 7619-2) (ASTM D2240).