



PolyPipe® PA12 Oil & Gas Line Pipe



POLYBRUTE1™ is line pipe made from a high grade polyamide 12 (PA12) resin for a multitude of oilfield applications:



It is specifically designed for high pressure applications of 250-400 psi depending on design factor (DF=0.5 for gathering, 0.4 for distribution) with a 180F upper temperature limit



Gas Gathering



Multiphase crude fluids and gas transport



Can be utilized between O&G well pads, flow-lines transfer stations, and treatment facilities



Brine & hydrocarbon resistant
No pressure derating required



An alternative means of moving produced fresh water and brines

POLYBRUTE¹™

Pipe is manufactured from Evonik's Vestamid® NRG 5901 BK polyamide resin, in accordance with ASTM F3524, and exhibits the short & long term property requirements of a PA42316 resin class per ASTM D6779 & D2837