



DON'T FEAR THE COLD

Extreme conditions call for extreme pipeline performance. And choosing the right resin is key. If cold temperature toughness is a concern, CONTINUUM™ bimodal MDPE and HDPE resins offer exceptional resistance to Rapid Crack Propagation at critical temperatures:

- CONTINUUM DGDA 2420 MDPE Resin: $T_c < -2^{\circ}\text{C}$ (28°F).
Standard unimodal MDPE resins: $T_c \geq +18^{\circ}\text{C}$ (64°F).¹
- CONTINUUM DGDC 2480 and DGDA 2490 HDPE Resins: $T_c < -17^{\circ}\text{C}$ (1°F).
Standard unimodal HDPE resins: $T_c \geq +9^{\circ}\text{C}$ (48°F).¹

Discover how these resins meet and exceed other critical performance requirements at www.dowcontinuum.com or call **800.441.4369**. (Reference #1-5Z7GJZ)



Continuum[™]
Bimodal Polyethylene Resins ■■■■■■

¹GRI Report 5092-260-2356, 1998

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