



# XENTRITE

## DESICCANT DRYING TABLET

Natural Gas drying at low pressures and low flow rates can be very difficult. Most conventional salt-type desiccants are not able to adequately dry gas under low pressures (<75 psi) or when stringent pipeline specifications (<7 lbs./mmscf) must be met.

**Xentrite** was developed to meet dew points where other desiccants and glycols cannot.

**Xentrite** can be used by itself or in combination with other desiccants such as **CD 50** and **LD 45**. In these applications, the gas flows through the **CD 50** or **LD 45** first removing most of the moisture and then through the **Xentrite** to further reduce the dew point.



---

7 LB/MMCF  
ATTAINABLE AT  
50 PSI & 60°F

---

20 LB/MMCF  
ATTAINABLE AT  
25 PSI AND 80°F

---

CONVENIENT  
PACKAGING.

---

SMALL  
FOOTPRINT

**INTERRACHEM, LLC**

PO Box 727  
Newburgh, IN 47629

[www.interrachem.com](http://www.interrachem.com)