



**SIDER**

**OXYPLASTAIR**

**OXYDRO**



**Description**

OxyPlastair is a ready-to-use, air-entraining admixture for concrete featuring the benefits of plasticity functionality.

**Use**

OxyPlastair is used to aid workability to the mix while providing protection against freezing and thawing.

**Properties**

Using OxyPlastair increases concrete properties and :

- ↻ Aids workability and placeability
- ↻ Minimizes segregation and bleeding
- ↻ Eliminates scaling
- ↻ Improves resistance against freezing and thawing cycles

**Characteristics**

Density      1.02

**Mixing Instructions  
and Application  
Procedures**

Add to mix water.

**Dosage**

Add one dose per 110 lb. (50 kg) bag of cement or .03 % of the cement weight.

**Packaging**

5 gallon (18.9 liter) pail.  
Box containing 200 doses.

**Storage & Shelf Life**

Shelter in a dry environment from direct sunlight, extreme heat, rain and freezing. Shelf life is one year in original sealed packaging.

*Sider-Oxydro products are specifically formulated and designed to meet and exceed industry standards. Please refer to technical data sheets for specific installation instructions or contact Sider-Oxydro for application questions.*