

AIR-ENTRAINING ADMIXTURE FOR CONCRETE

ASTM C-260; AASHTO M-154; CRD C-13

| | |
|--|---|
| DESCRIPTION | SETCON 6A is an industry proven air entraining admixture for concrete. SETCON 6A meets or exceeds the requirements of ASTM C-260, CRD C-13 and AASHTO M-154 Standards for air-entraining agents. |
| ADVANTAGES | Stable bubble sizes in all types of concrete mixes Reduces bleeding and segregation Reduces permeability Increases durability Improves workability |
| PERFORMANCE | Produces air-entrained concrete, which is considerably more resistant to freezing and thawing and scaling from de-icing salts and other severe exposure conditions. In addition, air-entraining reduces bleeding and helps to increase workability of lean/harsh mixes. |
| NON-CHLORIDE, NON-CORROSIVE | SETCON 6A admixture will not initiate or promote corrosion of reinforcing steel embedded in concrete, pre-stressed concrete or concrete placed on galvanized steel floor and roof systems. |
| DOSAGES | SETCON 6A is recommended for use at the rate of 0.25 to 4 oz. per 100 lbs of cement depending upon the application, required strength or desired slump. For additional information, contact your Great Eastern Technologies representative. |
| COMPATIBILITY | SETCON 6A should not be mixed with other admixtures prior to addition to concrete. For recommendations, contact your Great Eastern Technologies representative. |
| PACKAGING | Bulk, totes, 55-gallon drums, 5-gallon pails |
| PRECAUTIONS | Care should be taken to maintain product above 40°F. Refer to MSDS for chemical properties. |



Technology and Products That Offer Solutions

4407 South Broad Street
Yardville, New Jersey 08620

Phone 1-888-452-9348
Fax 609-581-0735

**KEEP CONTAINER TIGHTLY CLOSED.
KEEP OUT OF REACH OF CHILDREN.
NOT FOR INTERNAL CONSUMPTION.
FOR INDUSTRIAL USE ONLY.
CONSULT MATERIAL SAFETY DATA SHEET FOR MORE INFORMATION.**

Great Eastern Technologies (GET) warrants its products to be free of manufacturing defects and that the additives will meet GET's current published physical properties when applied in accordance with GET's directions and tested in accordance with ASTM and GET's standards. There are no other warranties by GET of any nature whatsoever, expressed or implied. GET shall not be liable for damages of any sort. GET shall also not be responsible for use of this product in a manner to infringe on any patent held by others.