

ALUMINA TRIHYDRATE POWDER:  
FORMULA:AL<sub>2</sub>O<sub>3</sub>.3 H<sub>2</sub>O  
APPEARANCE:FREE FLOWING POWDER  
SP.GRAVITY:2.42 GM/CC.  
LOOSE B/DENSITY:1.2/1.3GM/CC.  
PURITY :64% W/W MIN.  
MOISTURE :1.74% W/W MAX.  
IMPURITIES :0.33 W/W MAX.  
GRANULOMETRY:  
RESIDUAL TO 100 MESH:10%MAX.  
PASSING TO 200MESH :35% MAX.  
**PASSING TO 325 :10% MAX.**

Approx. Annual Requirement : 9000 MT  
Approx. Monthly Consumption: 750 MT