

Technical Book Of Conditions For Supplying of a quantity /6/ ton / of
(Liquid Anti-Foam Agent For Cement Slurry)

- 1- Quantity : 6 Ton .
- 2-Material must prevent foaming in cement slurries or water with pre-hydrated additives
- 3- Material must improves density control and mix ability by reducing foaming .
- 4- Anti- Foam Agent must be compatible with all API cement classes , with all other additives such as : FLAC , Dispersant ,Extender , Retarders , Etc , and all types of water (fresh and saline water) .
Stiffness
- 5- Anti- Foam Agent has no effect on strength , and thickening time of cement slurries .
- 6- Storage : Material can be stored for 2 years at field conditions (- 10 to + 50 C°).
- 7-The bidder must send Analysis certificate from the manufactured company with the technical offer
- 8-Inspection certificate from neutral company must be attached including the technical specifications required upon delivery .
- 9-Packing : In plastic kegs (25 kg / keg) suitable for transporting and storage and every /40/ kegs tighten on wooden palette with a weight of /1/ one ton
- 10-Samples : the bidder must supply sample /1liter / sealed and stamped from the material with his technical offer for laboratory tests & sent sample/ 1liter /sealed and stamped from the material after contract fifteen days before delivery and after signing the contract to ensure that it conforms to the required technical specifications , if the submitted sample is technically acceptable it is considered the base sample
- 11-The contractor must supply Certificate of Origin & Customs Declaration for the Material upon delivery .
- 12-The contractor have the right to attend the base sample test and the samples during delivery within a specified period set by the study committee and the contractor is notified in time .