



COLLOIDAL SUSPENSIONS

S. No.	Product	Max. Operating Temp ° C	Application and Features	Packing (Kgs)
1	LX754 Colloidal Suspension (Graphite)	180	Features : Stable dispersion of uniform ultra fine Graphite powder in refined petroleum oil in concentrate form. Application: Used in formulation of engine oils used in gear boxes, conveyers, chain lubricants, scuffing boxes and other lubricants as an additive for imparting EP and high temperature resistance properties.	5 & 25
2	LZ721 Colloidal Suspension (Graphite)	180	Features : Stable dispersion of uniform ultra fine Graphite powder in water in paste form. Application: Used in formulation of lubricants for gear boxes, conveyors, chain lubricants, scuffing boxes and as an additive for imparting EP and high temperature resistance properties.	5 & 25