



TEXIPOL[®] 63-511

Inverse Emulsion Polymer

INTRODUCTION

Texipol 63-511 is a specialist thickener specifically designed for modifying the viscosity of systems with high electrolyte content. Optimum performance can be achieved between pH 5-6 but thickening can be achieved up to pH 13.

CHARACTERISTICS (Not to be taken as a specification)

| | | |
|--|-------|---------------|
| Appearance | | Creamy liquid |
| Viscosity at 25°C (Brookfield RVT, Spindle 6,10rpm) | mPa s | 18000 |
| 2% aqueous solution viscosity (Brookfield RVT, Spindle 6,5rpm) | mPa s | 33000 |
| 2% aqueous solution pH | | 5.2 |
| Specific gravity at 25°C | | 1.05 |

APPLICATIONS

Maybe used in the formulation of alkaline cleaning systems and viscosity modification of formulations with high alcohol content

PACKAGING

Texipol 63-511 is supplied in drums and IBC's.

STORAGE

Texipol 63-511 should be stored in the original, unopened and undamaged containers in a dry place at temperatures between 5°C and 30°C. Exposure to frost should be avoided. Do not store in mild steel, Copper or Aluminium containers

HEALTH & SAFETY

Please see separate Material Safety Data Sheet.

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