

## Technical Data Sheet

### PRODUCT OVERVIEW

TEXIPOL® 63-259 is a California Prop 65 free, APEO free, inverse emulsion rheology modifier that imparts a highly pseudoplastic rheology to aqueous based compositions. It is supplied as a pre-neutralised dispersion as the ammonium salt of an acrylic copolymer.

#### PHYSICAL PROPERTIES

(Not to be taken as a specification)

Appearance	Creamy Liquid
Specific Gravity at 25°C	1.05
Inverse Emulsion Viscosity (Brookfield RVT, Spindle 3, 20rpm at 25°C)	3000 mPa s
Thickened Deionised Water	>100,000 mPa s
Polymer Charge	Anionic

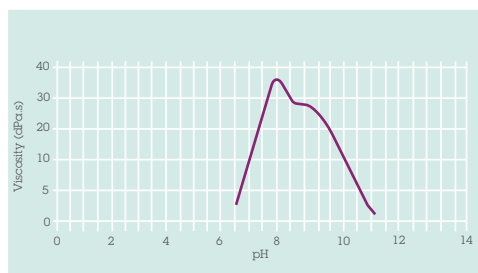
\*Deionised water thickened with 2.5% of TEXIPOL® 63-259 as supplied. Brookfield RVT, Spindle 6, 5 rpm at 25°C.

### APPLICATIONS

TEXIPOL® 63-259 is supplied as a pourable, low viscosity liquid that gives almost instantaneous thickening when mixed directly into aqueous formulations. As the polymer is already in solution it does not require any neutralisation or addition of other additives to promote thickening.

- Water-based adhesives and coatings
- Bitumenous Coatings
- Mastics
- Textured Coating Systems

#### Texipol® 63-259 pH profile, 2% in water



### PACKAGING AND STORAGE:

TEXIPOL® 63-259 is available in drums and IBCs (please check with your local representative)

TEXIPOL® 63-259 should be stored between 5 and 30°C in the original, unopened container in a dry, well ventilated place. Protect from direct sunlight.

### HEALTH AND SAFETY

Please see separate material safety data sheet.

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#### Scott Bader UK Office

Wollaston  
Wellingborough  
Northants  
NN29 7RL  
UK

**Tel:** +44 (0)1933 666738  
**email:** [enquiries@scottbader.com](mailto:enquiries@scottbader.com)

#### Scott Bader Inc

4280 Hudson Drive  
Stow  
OH 44224  
USA

**Tel:** +1 330 920-4410  
**email:** [info@scottbader-na.com](mailto:info@scottbader-na.com)