

# ASOL-FE

## *Bituminous protection layer-non-polluting bituminous emulsions*



### Properties:

ASOL-FE is a protective coating resistant to earth moisture and aggressive media in soil. For concrete, plaster or masonries of cellars, walls, foundations and shafts.

### Areas of application:

ASOL-FE is used as a protection layer on concrete, plaster or masonry of cellars, walls' foundations, pits etc,. It is resistant to natural aggressive media.

### Technical Data:

Basis:	bitumen
Colour:	brown black
Density:	1.06 - 1.10 g/cm <sup>3</sup>
Hardening:	air curing
Priming:	not necessary
Consumption:	200 - 250 ml/m <sup>2</sup> and layer min. 2 layers
Pot life:	from + 2° C to +35° C
Storage:	free from frost 12 month
Cleaning:	Clean tools immediately after use with water or ASO-Kaltreiniger.

### Surface preparation:

The surface must be clean, free from oil or grease, even and sound.

### Product preparation:

ASOL-FE will be painted, rolled or sprayed onto the surface. The first layer should be dry before the second one is applied to obtain a fast curing. Protect wet layers from frost.

### Important advice:

Protect surfaces which shall not be coated.  
Avoid contact with eyes or skin. In case of eye contact with ASOL-FE clean thoroughly with water and consult a physician.

Equus Industries Ltd  
PO Box 497  
Frankston 3199  
Victoria  
Phone: 03 9706 6226 Fax 03 9706 4880  
Email: [tech-support@equus.com.au](mailto:tech-support@equus.com.au)  
Web: [www.equus.com.au](http://www.equus.com.au)