



## PRODUCT DESCRIPTION

PASA 016 is non ferric or iron free Sodium Silicate.

Sodium silicate cement additives as extenders to produce low-slurry densities. These additives help tie up the additional water used for these slurries.

PASA 016 also accelerate cements to reduce waiting time and increase early compressive strength development.

## **PRODUCT FEATURES**

- Can be used to produce thixotropic slurries that help reduce the possibility of lost circulation.
- Accelerates the cement's setting time and promotes good early compressive strength
- Reduces cement density by increasing the water/cement ratio
- Reduces free water



## **PRODUCT PROPERTIES**

Appearance : Clear to cloudy

Liquid

Typical temperature range : up to 250 oF BHCT

Typical density range : as low as 11.4 ppg

Typical concentration range : 20 - 80 gps

Specific Gravity : 1,41 pH : 11 - 12.5

Need an efficiency solution? Talk to an expert consultant.

PT. PERFISIEN CHEMICAL INDONESIA