



PROCOR CHEMICALS, INC.



Technical Data Sheet PRO V+™

DESCRIPTION

PRO V+™ is an Acid Soluble "Hybrid" LCM/Squeeze product which can be used as an "Aggressive LCM", "Squeeze Product" or "Pre-Cement Spacer" product. It is specially blended with loss circulation materials such as mineral fibers, cellophane acetate, pozzolonic agents and chiton for ultimate plugging and sealing capabilities. **PRO V+** can be used in a wide range of applications, temperatures and densities.

PHYSICAL PROPERTIES

Appearance	Blended granular and flaked material
Typical Particle Diameter (in microns)	20- 2000 microns, avg coarse particles 750 - 1500 microns
Odor	mild
Specific gravity	1.89
Manufacturing	Compliant with ISO QA (Quality Assurance) testing standards.
Solubility in water or brine	Non-Soluble (water/mud/brine dispersable)
Flash point	Not Applicable, dry product
Bulk Density	Uncompacted = 18 lb/ft ³ Compacted = 32 lb/ft ³ Average= 25 lb/ft ³
LC 50	139,081 ppm

STATIC SHEEN TEST RESULT

Sample	Free oil	Oil Sheen	Oil Slick	Suitable to discharge
PRO V+™	No	No	No	Yes

APPLICATIONS

See page control, Moderate loss circulation, Severe loss circulation or High Fluid loss squeeze application.

ADVANTAGES

A single sack loss circulation material that can be used for any application, especially for large voids and vugular cavities, fractures and unconsolidated formations.

PACKAGING

PRO V+™ is packaged in 25 lb. sx./ 80 sxs. per pallet.