



Engineered Polymers, Inc.

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PRIMER 202

CODE: Primer 202

Product Description

Primer 202 is specially designed to bond to concrete, metal, rusted metal, wood and polyureas. **Primer 202** has excellent toughness, durability, and corrosion resistance.

Primer 202 has very high chlorine content making it have excellent flame retardant properties. This high chlorine level gives **Primer 202** low moisture vapor performance.

Typical Physical Properties

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| Type | Vinyl acrylic/ vinylidene chloride/acrylic |
| Appearance | Milky White Liquid |
| Total solids, by weight% | 60 |
| Total solids, by volume% | 49 |
| PH | 1-2 |
| MFT, °C | 12 |
| Tg, °C | 7 |
| Viscosity, Brookfield, 25°C cps | 60 |
| Weight per gallon. 25°C as supplied, lbs | 10.8 |
| Specific gravity of solids at 25°C | 1.58 |
| Chlorine content (on latex solids), % | 64 |
| Freeze / thaw stability | Keep from Freezing |
| Volatile Organic Compounds (VOC) | None |
| Shelf Life | 1 year |

Application

Primer 202 may be spray applied using conventional painting equipment or may be rolled or brushed. Dry time is very fast when spray applied.

WARRANTY:

The technical data and any other printed information furnished by **Engineered Polymers, LLC.** are true and accurate to the best of our knowledge. **PRIMER 202** conforms to in-house quality control procedures and should be considered free of defects. Due to the wide range of applications of this product, it is impossible to assume responsibility for any errors in regard to application, coverage, workmanship, over-spray, or injuries resulting from the use of this product. **Engineered Polymers, LLC.** makes no warranty, expressed or implied, of its products and shall not be liable for indirect or consequential damage in any event.



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