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# VINREZ 1262 *Technical Data Sheet*

**Vinrez 1262** is a high-solids polyvinyl acetate homopolymer emulsion, stabilized with dextrin.

## PHYSICAL CHARACTERISTICS

| | |
|---|---|
| Total solids %: | 60.0 – 62.0 |
| Viscosity @ 24°C, cps: | 200 – 600 |
| | RVF, Spindle #2, 20 rpm |
| Relative Density: | 1.11 |
| pH value: | 4.0 – 5.0 |
| Particle Charge: | Non-ionic |
| Particle Size, µ: | 1.0 |
| Residual Monomer, max: | 0.1% |
| Colour: | Off-white |
| Odour: | Slight, characteristic |
| Mechanical Stability: | Excellent |
| Solvent Stability: | Good |
| Borax stability: | Good |
| Shelf Life: | Excellent |
| Freeze/Thaw Stability: | Pass |

## TYPICAL FILM PROPERTIES

| | |
|---|---|
| Flexibility: | Hard and brittle |
| Water Resistance: | Remoistenable |
| Appearance: | Hazy |
| Tg: | 24°C |

## APPLICATIONS AND FEATURES

**Vinrez 1262** is a dextrin-compatible base emulsion used for compounding remoistenable adhesives such as envelope front seal gums.

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