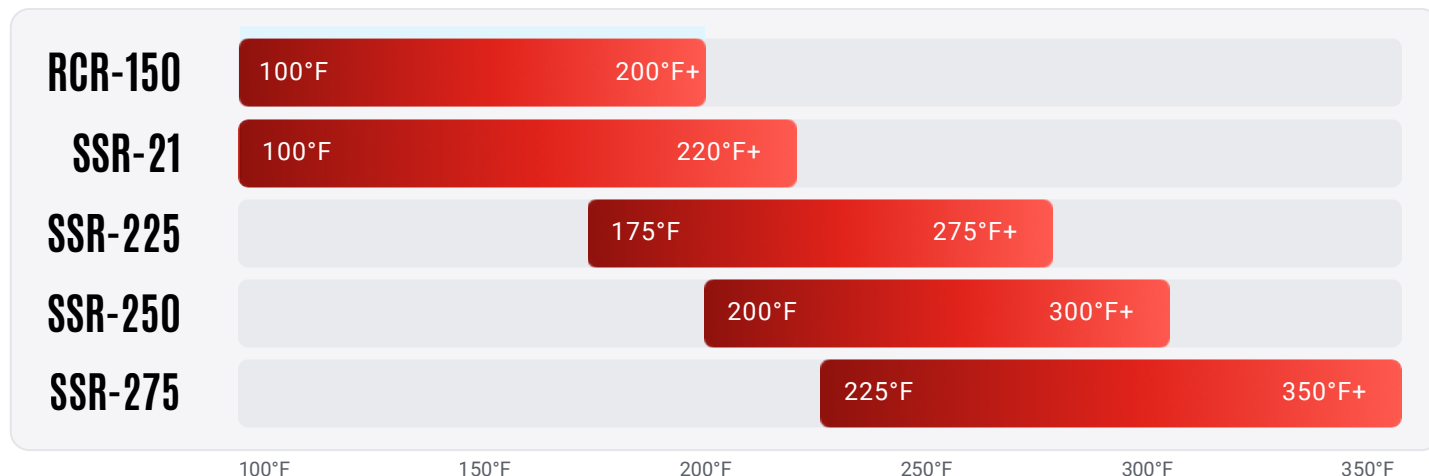




# LOW TO MID-TEMP RETARDERS, FULLY COVERED.

Proprietary semi-synthetic retarders engineered by the Riteks R&D lab for reliable set-time control from 100°F to 350°F+ with manageable dosage rates across all API & ASTM cements.



## Predictable

Reliable set-time control in demanding well conditions

## Flexible

Manageable dosages for all API & ASTM cements

## Exceptional Value

Cost-effective performance across low-to-high temps

| PRODUCT | TEMP RANGE | TYPICAL APPLICATIONS                                                                                           |
|---------|------------|----------------------------------------------------------------------------------------------------------------|
| RCR-150 | 100–200°F+ | Delivers reliable linear retardation, extended TTT, and compatibility with API, ASTM, and Pozz cement systems. |
| SSR-21  | 100–220°F+ | Surface and intermediate casing where lower circulating temperatures call for moderate retardation             |
| SSR-225 | 175–275°F+ | Intermediate and production strings across the mid-temperature range                                           |
| SSR-250 | 200–300°F+ | Deeper intermediate and production casing at elevated circulating temperatures                                 |
| SSR-275 | 225–350°F+ | Deep, hot wells and liners approaching in HPHT conditions                                                      |

## WHY THEY WORK

The SSR series of retarders is designed to function as a versatile, non-dispersing, single-sack retarder solution that doesn't require "enhancers". These cost-effective retarders are designed with "bulk plant manageable" dosage rates in mind to ensure bulk plant blends mirror lab stock pilot test.

## WHY RITEKS

- Formulated and tested in our Houston R&D lab
- Dialed in formulas simplify product selection by BHCT
- Slurry design assistance and lab support available upon request



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