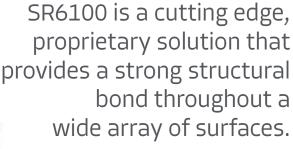
# SPRAYROQ 6100

## SUPERIOR STRENGTH, SUPERIOR PROTECTION.







SR6100 comes equipped with multiple advantages including a long service life, high resistance from chemical attacks and physical degradation, exceptional dimensional stability, and reduced downtime. Uses include:

- · Destructive Testing Repairs
- · Pinhole Repairs
- · Concrete Repair
- · Concrete Surface Protection
- · Oil and Gas Infrastructure
- Water and Wastewater Assets
- Industrial Maintenance
- Steel and a Variety of Other Substrates

#### PROPERTIES:

Gel Time*	1.5-2 Hours
Return to Service Time	24 Hours
Final Cure Color	Gray
Density, lbs/cu ft.	122
Compressive Strength, PSI	14,100
(ACTM CEZ O Mathad D)	

(ASTM-C57, 9 Method B)

Modulus of Elasticity, PSI 1,400,000

(ASTM-C57, 9 Method B)

Shrinkage (ASTM C-883) Passes

#### **ADHESIVE STRENGTH:**

Concrete to Concrete	Concrete Fails
(ASTM C-882)	
Steel to Steel, PSI	3,400
(ASTM-01002)	
Flexural Strength, PSI	6,000
Tensile Strength, PSI	6,800
ASTM0638)	

1 Year



Shelf Life (Unopened) Min.



### **CONTACT US TO LEARN MORE!**

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<sup>\*</sup> Gel and cure characteristics were determined at 70°F. As with allepoxy polymers, the speed of gel and cure reactions is faster at higher temperatures - and conversely, slower at lower temperatures.