

# SULFANITE®

SOUR GAS RESISTANCE UP TO 40% H2S

## SULFANITE®

### 10% H2S – MODIFIED HNBR ELASTOMER RANGE

-20°C to 100°C (-4°F to 212°F)

The Rubberatkins **SULFANITE®** material range was developed for applications requiring H2S and acid resistance. **SULFANITE®** materials will handle H2S exposure up to and including 10%.

## SULFANITE® ULTRA

### 40% H2S – MODIFIED FKM ELASTOMER RANGE

-20°C to 177°C (-4°F to 350°F)

The **SULFANITE ULTRA®** takes you from 10% all the way up to 40% resistance.

The **SULFANITE®** material range has been subject to ISO, API and NORSOK testing to confirm the material integrity and its resistance to sour gas. **SULFANITE®** materials have been developed to meet aggressive environmental conditions as well as consideration of the various product types and applications the materials will be subjected to.

## SULFANITE® LT

### LOW TEMPERATURE RANGE

-30°C to 177°C (-22°F to 350°F)

Rubberatkins has also developed a low-temperature range of **SULFANITE®** materials for specific applications, with testing available to your chosen international standards.

### INTERNATIONAL TESTING STANDARDS:

**NORSOK M710 – RGD & H2S**

**ISO 23936-2**

**NACE TM0187**

**NACE TM0296**

**API 6A (ISO 10423)**



## FEATURES

- Independently verified Lab and field-tested
- A full range of material suitable for environments and temperatures
- A full range of material for different applications and product lines

## BENEFITS

- Assured sealing integrity through certification and qualification
- Materials specifically designed for each application, offering better performance
- Increased longevity of life-span and performance that reduces NPT

## PRODUCTS

- Cups
- Packing Elements
- Seal Stacks
- O-rings
- Gland Seals
- Custom Parts