

RF48 SBR




MEKANISKA, FYSIKALISKA OCH KEMISKA EGENSKAPER

| Uppmätta egenskaper | | Standard | Värde | |
|--------------------------|-------------------------------|------------|--------------------|-------------------|
| MEKANISK | | | | |
| Gummiblandning - svart | | | SBR | I |
| | Densitet | | 1.35 ±0.05 | g/cm ³ |
| | Hårdhet | ASTM D2240 | 65 ±5 | Shore A |
| | Brottgräns | ISO 37 | ≥4 | MPa |
| | Brottöjning | ISO 37 | ≥200 | % |
| | Tear resistance | ISO 34-1 | ≥15 | N/mm |
| | Sättning efter 22h vid 70 °C | ISO 815-1 | ≤30 | % |
| TEMPERATUR | | | | |
| | Arbetstemperatur | | -25/+70 | °C |
| KEMISK RESISTANS | | | | |
| Utspädda syror och baser | Koncentrerade syror och baser | Ozon | Oljor och kolväten | |
| Mycket bra | Bra | Bra | Non suitable | |



**SBR SHEETING
STANDARD LEVEL QUALITY**

| SBR | SBR SHEETING | RF48 |  | | |
|----------------|--------------|------------|---|--------|--|
| TJOCKLEK mm | BREDD mm | LÅNGD m | VIKT kg/m ² | ASPECT | |
| 1±0.2 | 1400±2% | 20±2% | 1.35 | LFODD | |
| 1.5±0.25 | 1400±2% | 15±2% | 2.02 | LFODD | |
| 2±0.3 | 1400±2% | 15±2% | 2.7 | LFODD | |
| 2±0.3 | 1400±2% | 15±2% | 2.92 | LFODD | |
| 3±0.3 | 1400±2% | 10±2% | 4.05 | LFODD | |
| 3±0.3 | 1400±2% | 10±2% | 4.05 | LFODD | |
| 3±0.3 | 1400±2% | 10±2% | 4.05 | LFODD | |
| 4±0.4 | 1400±2% | 10±2% | 5.4 | LFODD | |
| 4±0.4 | 1400±2% | 10±2% | 5.4 | LFODD | |
| 4±0.4 | 1400±2% | 10±2% | 5.4 | LFODD | |
| 5±0.4 | 1400±2% | 10±2% | 6.75 | LFODD | |
| 5±0.4 | 1400±2% | 10±2% | 6.75 | LFODD | |
| 5±0.4 | 1400±2% | 10±2% | 6.75 | LFODD | |
| 6±0.5 | 1400±2% | 10±2% | 8.1 | LFODD | |
| 6±0.5 | 1400±2% | 10±2% | 8.1 | LFODD | |
| 6±0.5 | 1400±2% | 10±2% | 8.1 | LFODD | |
| 8±0.7 | 1400±2% | 5±2% | 10.8 | LFODD | |
| 8±0.7 | 1400±2% | 5±2% | 10.8 | LFODD | |
| 10±1.0 | 1400±2% | 5±2% | 13.5 | LFODD | |
| 10±1.0 | 1400±2% | 5±2% | 13.5 | LFODD | |

