



SG-INF-122

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| INFLATED HEIGHT | 24mm |
| WORKING PRESSURE | 15 PSI MAX |
| SEAL GROOVE MACHINED | 15mm |
| MINIMUM RADIUS OUT | 80 |
| MINIMUM RADIUS IN | 80 |
| MINIMUM RADIUS AXIAL | 100 |
| BEND RADS DEPEND ON INFLATION DIRECTION | |

FDA (FOOD AND DRUG ADMINISTRATION,
UNITED STATES) CODE OF FEDERAL
REGULATION, 177.260

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| MATERIAL GRADE SG H/T 60 SILICONE FDA COMPLIANT | |
| PROPERTIES TEASTED POST CURED FOR MIN 4 HOURS AT 180C | |
| IRHD | 60 SHORE |
| TENSILE | 10N/mm ² |
| ELONGATION AT BREAK | 580% |
| TEAR | 42N/mm |
| REBOUND RESILIENCE | 1.2 |
| STANDARD GRADE (MIN/MAX WORKING PRESSURE) | -40c +250c |

Crystal Rubber
Unit 22, Kingsland Grange,
Woolston,
Warrington, WA1 4RW

TEL: +44 (0) 1925 825552
FAX: +44 (0) 1925 818632
EMAIL: info@crystalrubber.co.uk