



SG-INF-103

INFLATED HEIGHT	14mm
WORKING PRESSURE	15 PSI MAX
SEAL GROOVE MACHINED	16mm
MINIMUM RADIUS OUT	30
MINIMUM RADIUS IN	30
MINIMUM RADIUS AXIAL	
BEND RADS DEPEND ON	
INFLATION DIRECTION	

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

REGULATION, 177.260

MATERIAL GRADE SG H/T 60 SILICONE FDA COMPLIANT

PROPERTIES TEASTED POST CURED FOR MIN 4 HOURS AT 180C

IRHD 60 SHORE

TENSILE 10N/mm2

ELONGATION AT BREAK 580%

TEAR 42N/mm

REBOUND RESILIENCE 1.2

STANDARD GRADE -40c +250c (MIN/MAX WORKING PRESSURE)

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