

MATERIAL DATA SHEET

DESCRIPTION

WHITE TIMBER FOAM BUBBLE SEAL Ø4MM BUBBLE X 50M COIL



ORDER CODE

TFS 3244

| PARAMETER | VALUE |
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| MATERIAL | POLYPROPYLENE BASE INSERT WITH POLYURETHANE FOAM INNER CORE COVERED WITH POLYETHYLENE OUTER SKIN |
| WORKING DISTANCE RANGE (BS EN12365) | >2MM ≤4MM |
| LINEAR COMPRESSION FORCE (BS EN12365-2) | >100N/M ≤200N/M |
| WORKING TEMPERATURE RANGE (BS EN12365) | -40°C TO +70°C |
| DEFLECTION RECOVERY (BS EN12365-3) | >90% |
| RECOVERY AFTER AGEING (BS EN12365-4) | >30% TO 40% |
| WORKING TEMPERATURE RANGE (BS EN12365) DEFLECTION RECOVERY (BS EN12365-3) | >90% |

GENERAL CHARACTERISTICS

- EXCELLENT INSULATION PROPERTIES
- GOOD ACOUSTIC PROPERTIES
- UV STABLE
- NON TOXIC
- MOULD AND MILDEW RESISTANT
- LOW FRICTION AND HIGH RESISTANCE TO ABRASION, OZONE AND BIOLOGICAL ATTACK
- RESISTANT TO MOST PAINTS AND VARNISHES
- 10 YEAR LIFE CYCLE

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