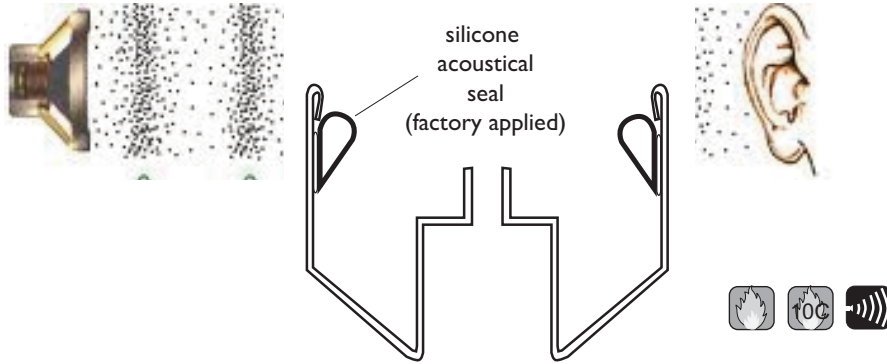


L-FRA100 STC & L-FRA100-SP STC

Low Profile Sound Rated Lite Kit Option - Suffix "STC"

Silicone acoustical seal applied to reduce sound transmission



Acoustical Testing performed at Architectural Testing, Inc. to:

ASTM E 90, *Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions.*

ASTM E 413, *Classification for Rating Sound Insulation.*

ASTM E 1338, *Standard Classification for Rating Outdoor-Indoor Sound Attenuation.*

ASTM E 2235, *Standard Test Method for Determination of Decay Rates for Use in Sound Insulation Test Methods.*

STC Ratings:

- | | |
|-----------------------------|--------|
| • SuperLite I-W | STC 28 |
| • Pyran Platinum F | STC 31 |
| • Pyran Platinum L | STC 36 |
| • SuperLite I-20 | STC 28 |
| • SuperLite X-90 | STC 38 |
| • Wired | STC 28 |
| • Tempered - 1/4" | STC 31 |
| • Insulated Tempered - 1" | STC 35 |
| • Polycarbonate 1/4" | STC 29 |
| • Polycarbonate 1/2" | STC 34 |
| • SuperLite II-XL (45 min.) | STC 40 |

