



Features and Benefits

- Fully accessible translucent (luminous) infill panels.
- Flexible panels can be used with standard DOWN® Brand DX®/DXL™ and CENTRICITEE™ (DXT) suspension systems or the CURVATURA™ 3-D System and GRIDWARE™ Suspension System.
- Available in three finishes: LEXAN® (Glass Green Matte and Clear Matte) and FRP Smooth (Natural).
- 2' x 2' panels (23-3/4" x 23-3/4").
- Available in coordinating suspension system colors.
- Class A finish rating.

Applications

- Lobbies
- Contemporary office environments
- Entertainment, gaming areas
- High bay areas
- Retail stores

Product Information

Materials	0.045" (FRP Smooth) 0.060" (LEXAN®)
Finishes	LEXAN Glass Green Matte, LEXAN Clear Matte and Natural FRP. Coordinating suspension system colors.
Typical Sizes	2' x 2' (23-3/4" x 23-3/4"). Custom sizes available up to 48" x 144" for LEXAN Glass Green Matte and Clear Matte panels.
Acoustics	This product does not offer any acoustical properties.
Lighting	Fluorescent strip fixtures should be placed a minimum of 18" above the ceiling and 18" o.c. for best results.
Light transmission	64% (FRP Smooth) 79% (LEXAN Glass Green Matte) 85% (LEXAN Clear Matte)
Suspension Systems	Lays into standard DONN® Brand DX®/DXL™ and CENTRICITEE™ (DXT) suspension systems. Also can be used with the CURVATURA™ 3-D System and GRIDWARE™ Suspension System.
System Weight	Approximately 0.7 lbs. per sq. ft.

Supporting technical literature for use with CURVATURA System
IC36104

Code approval
LEXAN infill panels meet Class A requirements for flame spread and smoke developed as defined by ASTM E1264, NFPA and IBC (UBC) as tested in accordance with ASTM E 84.

FRP infill panels meet Class B requirements for flame spread and smoke developed as defined by ASTM 1264 and as tested in accordance with ASTM E 84. (40/175) USG FRP infill panels also meet Class A requirements of NFPA and IBC (UBC) as interior finishes, not to be part of an air supply/return system.

Weight
0.625 lb./sq. ft. (FRP Smooth)
0.374 lb./sq. ft. (LEXAN Glass Green Matte and Clear Matte)
Recycled content
Contact Technical Services at 800 USG.4YOU.

SAFETY FIRST!
Follow good safety practices. Read material safety data sheets and related literature on products before specification and/or installation.

