

AKUFAB S1/ P1 & S2 / P2 SYSTEMS TDS

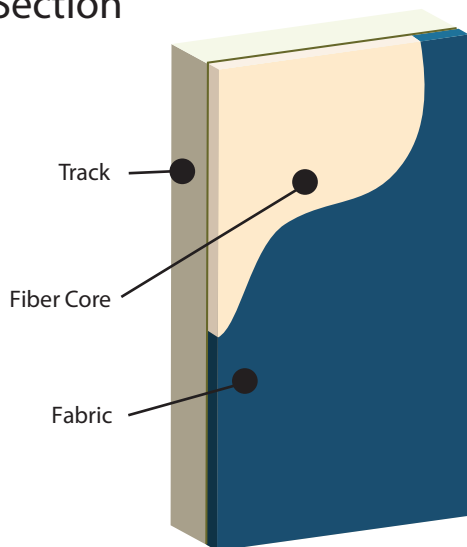
AKUFAB S1/P1 & S2/P2 systems are excellent sound absorbant.

The 6-7 pcf fiberglass core is the primary source for sound absorption; and with its tackable surface the systems are preferred for decorative sound absorbing fabric panels

available in a variety of thicknesses. Review the acoustical performance for each core thickness listed below to make your selection.

Choose S1/P1 & S2/P2 core for locations that require sound-absorbing, and good impact-resistant surfaces. S1/P1 & S2/P1 core is especially useful in conference rooms, corridors, classrooms, libraries, theatres and high-traffic areas.

Core Section



Core:
6-7 pcf Fiberglass

Thickness
1" / 2"

System Flammability
Class "A" rating per ASTM E84

Sound Absorption

Hz	125	250	500	1000	2000	4000	NRC
S1	0.19	0.33	0.86	1.02	1.07	1.00	0.80
S2	0.44	0.81	1.08	1.05	1.02	1.00	1.00

Note: NRC test results based on our standard acoustically transparent fabric.
Results may vary with other fabric.