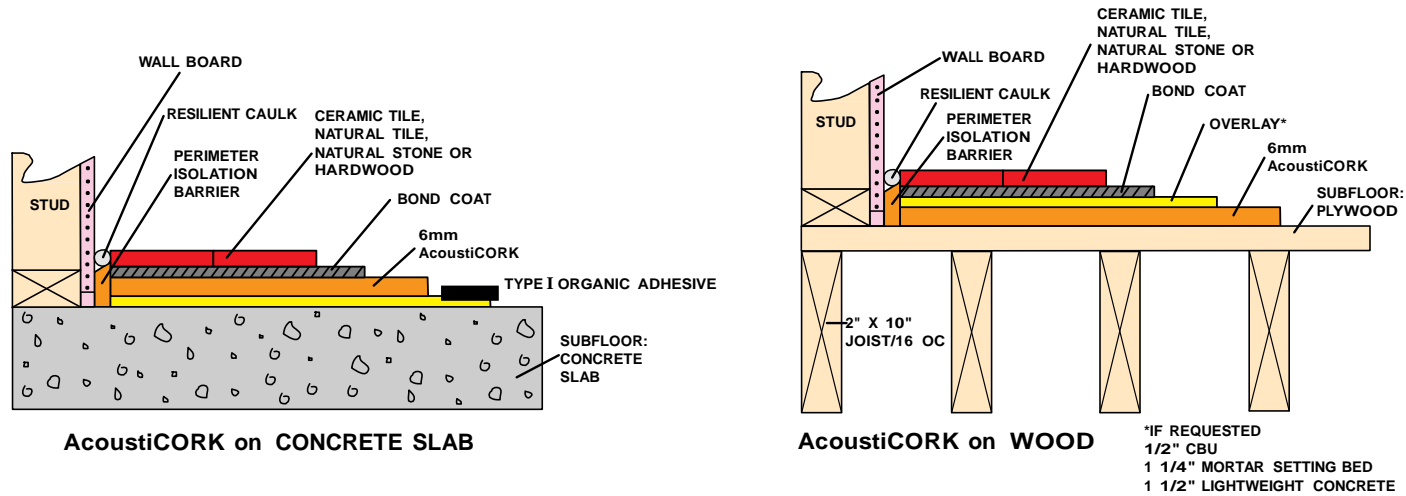


INSTALLATION

Part of the natural attraction of AcoustiCORK Products is the working ability to install the product and immediately move on to the next installation step with no waiting time. With AcoustiCORK Products you are guaranteed consistent

thickness of the sound control underlayment without trowel leveling of products that are mixed on site. The consistent thickness ensures a quality sound rated floor system..



Sound Ratings for AcoustiCORK® Sound Control Underlayment Floor/Ceiling Assemblies

Test Reference	Subfloor	AcoustiCORK Thickness	Suspended Ceiling	Overlay	Floor Covering	Sound Ratings IIC STC	
WOOD FLOOR JOIST SYSTEM	RAL IN95-11•RAL TL95-118	5/8" Plywood	6mm	Yes	1 1/2" Gypsum Concrete	Ceramic Tile	57 60
	RAL IN95-19•RAL TL95-126	5/8" Plywood	6mm	Yes	1 1/2" Gypsum Concrete	Parquet Wood	54 59
	RAL IN95-15•RAL TL95-122	5/8" Plywood	6mm	Yes	1 1/2" Gypsum Concrete	Laminate Floor	53 60
	RAL IN98-37•RAL TL98-186	5/8" Plywood	6mm	Yes	1 1/2" Gypsum Concrete	Floating Wood	57 60
CONCRETE FLOOR SYSTEM	RAL IN95-37•RAL TL95-256	6" Slab	6mm	Yes	None	Ceramic Tile	61 60
	RAL IN95-43•RAL TL95-366	6" Slab	6mm	Yes	None	Glued Wood	61 62
	RAL IN95-42•RAL TL95-365	6" Slab	6mm	Yes	None	Nailed Wood	61 61
	RAL IN95-41•RAL TL95-364	6" Slab	6mm	Yes	None	Floating Wood	63 60
	RAL IN95-40•RAL TL95-363	6" Slab	2.5mm	Yes	None	Floating Wood	62 59
	RAL IN98-40•RAL TL98-27	6" Slab	6mm	No	None	Floating Wood	50 52
	RAL IN98-41•RAL TL98-280	8" Slab	1/2"	No	None	Ceramic Tile	50 56