

ACCESS FLOORING APPLICATION RUBBER, CORK RUBBER & CORK

Z050

Zandur resilient flooring products are an excellent choice for use over access flooring systems. Zandur Floor Coverings offer these benefits compared to others:

Acoustics: Zandur’s Cork and Cork Rubber materials provide the highest level of acoustical performance available in resilient flooring due to the cork content in the product construction. For those interested in solid rubber flooring with better acoustical performance, Zandur offers its Flex line with a cork rubber backing.

Underfoot Comfort: For call centers and other areas where workers are regularly on their feet for extended periods, the added resilience in Zandur Cork and Cork Rubber flooring make them an excellent choice. Flex solid rubber with the comfort cork backing also provides enhanced underfoot comfort.

Dimensional Stability: Due to the inherent dimensional stability in Zandur’s Rubber based products, they are offered in interlock systems where a releasable adhesive or dry lay application is required. Tiles won’t shrink or curl.

Material Selection and Installation:

Product	Steel Panel System			Concrete/Wood Core
	Field Installation			Factory Installation
	Direct Glue	Adhere to added Substrate	Loose Lay	Glued on panels
Sustain Cork Rubber 2.5mm	No	Yes	No	Yes
Sustain Cork Rubber 3.5mm Acousticz	Yes	Yes	No	Yes
Sustain Cork Rubber 6.0 & 9.0	Yes	Yes	No	No
Sustain Cork Rubber 6.0 & 9.0 Interlock	No	No	Yes	No
Flex Solid Rubber 3.5	Yes	Yes	No	Yes
Flex Solid Rubber 6.0 & 9.0 Solid Backing	Yes	Yes	No	No
Flex Solid Rubber 6.0 & 9.0 Comfort Cork Backing	Yes	Yes	No	No
Flex Solid Rubber 6.0 & 9.0 Interlock	No	No	Yes	No
Praxis Solid Cork 3/16” or 5/16”	No	Yes	No	Yes



Field Installation System Specifics:

Direct Glue: When material is glued directly to steel panel access flooring, it is important to note that joints between the panels may be visible through the finished flooring. Tiles should be installed so that they overlap panel joints. Follow product installation guidelines and adhesive recommendations as they pertain to installation on metal substrates in the Zandur Installation manual. Permanent and releasable adhesive options are available.

Glue to added Substrate: Install material over approved wood substrate as specified in Zandur product installation manual. Wood substrate must be fastened mechanically and/or glued to access flooring system so as to prevent movement of the subfloor which may affect product performance. Use adhesive recommended in Zandur Installation manual for the specified use.

Loose Lay: For those materials approved for loose lay application ensure that rolling loads are not present as tiles shift or seams may open over time. If rolling loads such as caster chairs or mail carts will be present, use of chair pads and/or gluing with a releasable adhesive will help to avoid any material movement while still allowing for easy floor removal.

Warranty Information:

Zandur warranties remain in effect on installation of materials according to the above information and recommendations. Zandur accepts no responsibility nor does it warrant any sub-floor systems or access flooring systems or claims as a result of material or adhesive compatibility with such systems.

Prior to installation, contact Zandur technical services to discuss the process and any specific questions regarding installation over access flooring systems at 888.397.2656.