
SPACE GATEWAY SUPPORT (SGS) SGS-09 65 13.13 99 (November 2006)

Preparing Activity: SGS-DE Superseding

SGS 09 65 13.13 99 (April 2006)

SGS-09651J (February 2005)

SGS GUIDE SPECIFICATIONS

References are NOT in Agreement with UMRL dated 09 October 2006

Revised throughout - changes not indicated by CHG tags

SECTION TABLE OF CONTENTS

DIVISION 09 - FINISHES

SECTION 09 65 13.13 99

RESILIENT BASE

11/06

- PART 1 GENERAL

 - 1.1 REFERENCES 1.2 SUBMITTALS
 - 1.3 COLOR AND PATTERNS
- PART 2 PRODUCTS
 - 2.1 RECOMMENDED MANUFACTURER'S
 - 2.2 VINYL WALL BASE
 - 2.3 RUBBER WALL BASE
 - 2.4 ADHESIVE
- PART 3 EXECUTION
 - 3.1 GENERAL
 - 3.2 APPLICATION
- -- End of Section Table of Contents --

SPACE GATEWAY SUPPORT (SGS) SGS-09 65 13.13 99 (November 2006)

Preparing Activity: SGS-DE Superseding

SGS 09 65 13.13 99 (April 2006) SGS-09651J (February 2005)

SGS GUIDE SPECIFICATIONS

References are NOT in Agreement with UMRL dated 09 October 2006

Revised throughout - changes not indicated by CHG tags

SECTION 09 65 13.13 99

RESILIENT BASE 11/06

NOTE: This guide specification covers the requirements for Resilient Wall Base.

Brackets are used in the text to indicate designer choices or locations where text must be supplied by the designer.

PART 1 GENERAL

1.1 REFERENCES

NOTE: This paragraph is used to list the publications cited in the text of the guide specification. The publications are referred to in the text by basic designation only and listed in this paragraph by organization, designation, date, and title.

Use the Reference Wizard's Check Reference feature when you add a RID outside of the Section's Reference Article to automatically place the reference in the Reference Article. Also use the Reference Wizard's Check Reference feature to update the issue dates.

References not used in the text are automatically deleted from this section of the project specification when you choose to reconcile references in the publish print process.

The publications listed below form a part of this section and the work requirements:

ASTM F 1861

(2002) Resilient Wall Base

1.2 SUBMITTALS

NOTE: Review submittal description (SD) definitions in Section 01 33 00 SUBMITTAL PROCEDURES and edit the following list to reflect only the submittals required for the project. Keep submittals to the minimum required for adequate quality control. Include a columnar list of appropriate products and tests beneath each submittal description.

A "G" following a submittal item indicates that the submittal requires Government approval. Some submittals are already marked with a "G". Only delete an existing "G" if the submittal item is not complex and can be reviewed through the Contractor's Quality Control system. Only add a "G" if the submittal is sufficiently important or complex in context of the project.

For submittals requiring Government approval on Army projects, a code of up to three characters within the submittal tags may be used following the "G" designation to indicate the approving authority. Codes for Army projects using the Resident Management System (RMS) are: "AE" for Architect-Engineer; "DO" for District Office (Engineering Division or other organization in the District Office); "AO" for Area Office; "RO" for Resident Office; and "PO" for Project Office. Codes following the "G" typically are not used for Navy, Air Force, and NASA projects.

Submittal items not designated with a "G" are considered as being for information only for Army projects and for Contractor Quality Control approval for Navy, Air Force, and NASA projects.

Submit the following in accordance with Section $01\ 33\ 00\ SUBMITTAL$ PROCEDURES in sufficient detail to show full compliance with the specification:

SD-03 Product Data

Manufacturer's Product Data and installation instructions as well as maintenance instructions.

SD-04 Samples

Samples of type, color and pattern of wall base.

1.3 COLOR AND PATTERNS

As shown or scheduled on drawings. Submit samples of each product type,

color and pattern for review and approval.

PART 2 PRODUCTS

2.1 RECOMMENDED MANUFACTURER'S

Armstrong World Industries, Inc. American Floor Products Co. Inc. Endura Rubber Flooring Crossfield Products, Inc.

[2.2 VINYL WALL BASE

Conform to ASTM F 1861. I	Provide three	copies of	Product Data.
---------------------------	---------------	-----------	---------------

Provide [____] lineal feet of matching vinyl wall base for client's future use/repairs.

][2.3 RUBBER WALL BASE

Fed. Spec. SS-W-40A, Notice 1(7 June 74), Type II; 4 inches high, 1/8 inch gauge; with matching end stops and preformed corner units; standard top-set cove.

Provide [____] lineal feet of matching rubber wall base for client's future use/repairs.

]2.4 ADHESIVE

As recommended by the manufacturer.

PART 3 EXECUTION

3.1 GENERAL

Prior to installation, ensure that surfaces are clean, thoroughly dry, smooth, firm and sound and free from springiness, oil, paint, wax, dirt or any other damaging material.

3.2 APPLICATION

Provide wall base as specified herein. Apply wall base in accordance with the installation instructions. Perform work by personnel thoroughly experienced in the application of such flooring.

Adhesives: Apply adhesives in accordance with the adhesive manufacturer's printed directions, unless specified or directed otherwise. Smoking, the use of open flames, and other immediate sources of ignition are strictly prohibited in the area where adhesives are being used or spread. Post conspicuous signs regarding NO SMOKING OR OPEN FLAME in the area where adhesives are being spread.

Wall base: Apply wall base after installation of wallcovering has been completed and the wall surface to which the base is to be applied is thoroughly dry. Apply special base adhesive to the back of the base with a notched trowel, leaving approximately 1/4 inch bare space along the top edge of the base. Immediately press the base firmly against the wall and move gently into place, making sure that the toe is in contact with the floor surface and the wall. Roll the entire surface of the base with a

hand roller and press the toe of the base firmly against the wall with a straight piece of wood. Clean after installation.

Fill cracks and voids in the wall with a crack filler as specified for this application. Bring irregular surfaces to a smooth finish with a smoothing compound.

Cleaning: Immediately upon completion of the installation in a room or area, dry-clean wall base surfaces with a cleaner to remove surplus adhesive. Provide three copies of manufacturer's maintenance instructions.

Finishing: Clean bases but do not polish.

-- End of Section --