

ShawContract®

eco evolution® damask 36 base construction

| | |
|-----------------------|---|
| product type | broadloom |
| construction | multi-level pattern cut/loop |
| fiber | eco solution Q® nylon |
| dye method | 100% dye injection print |
| primary backing | synthetic |
| secondary backing | ClassicBac® |
| protective treatments | srs® shaw stain resistant system |

| | | |
|-------------------------|-------------------------------|-------------------------------|
| | u.s. | metric |
| product size | 12 ft | 3.66 m |
| gauge | 1/10 in | 39.4 per 10 cm |
| stitches | 13.0 per in | 50 per 10 cm |
| finished pile thickness | 0.220 in | 5.59 mm |
| average density | 5891 oz/yd³ | 0.218 g/cm³ |
| total thickness | 0.349 in | 8.86 mm |
| tufted weight | 36 oz/yd² | 1220.6 g/m² |



recommended installation method

direct glue

performance + testing

| | |
|----------------------------|---|
| antimicrobial assesment | passes (AATCC-174) (When installed using Shaw 1036 adhesive) |
| pill test | pass |
| nbs smoke | less than 450 |
| electrostatic propensity | less than 3.5 kv |
| CRI Green Label Plus (GLP) | GLP8878 |

warranties

20 year commercial limited

attributes + certifications

Cradle to Cradle Certified™

Health Product Declaration (HPD)

Environmental Product Declaration (EPD)

nsf 140

CRI Green Label Plus (GLP)

ce marking (EN 14041)

environmental guarantee*

total recycled content

product packaging

country of origin**

silver level (version 3.1)

per ghs sds disclosure

3rd party certified in accordance with ISO14044, ISO14025 & EN15804

gold

GLP8878

3rd party certified

pickup & delivery available in americas

13% (post industrial 13% | post consumer 0%)

100% recyclable

USA

green leed contribution credit

MR Credit: Building Product Disclosure and Optimization
Environmental Product Declarations - Option 1: Environmental Product
Declaration (EPD)

MR Credit: Building Product Disclosure and Optimization
Material Ingredients - Option 1: Material Ingredient Reporting

MR Credit: Building Product Disclosure and Optimization
Material Ingredients - Option 2: Material Ingredient Optimization

3rd party certified in accordance with ISO14044, ISO14025 & EN15804

C2C silver level (version 3.1)

C2C silver level (version 3.1)

additional information

* To learn more about the recyclability of our products and our Environmental Guarantee, please visit shawcontract.com/sustainability.

**Meets or exceeds all local and national regulations in country of manufacture. (Manufactured in an ISO 9001 & ISO 14001 certified facility or equivalent)

Specifications are subject to nominal manufacturing variance. Material supply and/or manufacturing processes may necessitate changes without notice.

This product is an exclusive design and may not be duplicated in any manner. Use of this design in the creation of another product design is also strictly prohibited.

Visit shawcontract.com/testing for more information.



PVC-Free

Corporate Headquarters +1 800 257 7429 | +1 706 532 7984 | Atlanta +1 404 853 7429 | Bengaluru +91 80 6773 0202 | Beijing +86 10 6568 588 | Chicago +1 312 467 1331 | Dubai +971 4 584 6956 | Hong Kong +852 2623 0371 | Latin America (Miami) +1 305 827 5912 | London +44 207 961 4120 | Los Angeles +1 800 233 1614 | Melbourne +61 3 9939 8543 | Mexico City +55 5010 7600 | Mumbai +91 22 6284 5050 | Nantong +86 400 800 7429 | New York +1 212 953 7429 | Paris +33 (0) 1 81 22 44 39 | San Francisco +1 415 955 1920 | Santiago +562 2431 5000 x 550 | São Paulo +55 11 3071 1702 | Shanghai +86 21 3338 4000 | Singapore +65 6733 1811 | Sydney +1 800 556 302