



INTERIOR AND EXTERIOR  
ARCHITECTURAL PRODUCTS

## LEED v4 Product Quick Sheet

Listed product may contribute to LEED credit in the following checked categories. Check with your Inpro Project Manager for verification.

**Product Name:** Exterior Expansion Joints 691 Series

**Inpro Product Number:** J691-A01-050, J691-A01-075, J691-A01-100, J691-A01-150, J691-A01-200, J691-A01-300, J691-A02-025, J691-A02-050, J691-A02-075, J691-A02-100, J691-A02-150, J691-A02-200

### LEED Credit Categories:

#### ☒ Building Product Disclosure and Optimization - Sourcing of Raw Materials; Up to (2) credits

☒ Option 2 - Leadership Extraction Practices; Up to (1) point

☒ Recycled content - valued at 100% of product value

Product	Pre-consumer	Post-consumer
J691-A01-050	21%	40%
J691-A01-075	20%	41%
J691-A01-100	15%	43%
J691-A01-150	20%	47%
J691-A01-200	13%	53%
J691-A01-300	12%	57%
J691-A02-025	22%	61%
J691-A02-050	16%	42%
J691-A02-075	15%	43%
J691-A02-100	14%	44%
J691-A02-150	11%	54%
J691-A02-200	10%	54%

#### ☒ Low-Emitting Materials; Up to (3) credits

☒ Option 1 – Product Category Calculations

Product meets VOC threshold of compliance: GreenGuard Gold Certification

#### ☒ Regional Priority; Up to (4) credits

All products sourced/manufactured within 100 miles of project site valued at 200% of product value

Project location dependent

☒ Contact Inpro Project Manager for possible qualifications

J691

Material is sourced from Brackenridge, PA

Material is sourced from Elkhart, IN

Material is sourced from Gallman, MS

Material is sourced from West Allis, WI

Manufacturing is completed in Muskego, WI