

R|F|C|i

Resilient Floor Covering Institute

- RFCI Board of Directors

- Amtico
- Armstrong
- Centiva
- Congoleum
- Vinylasa
- Mannington
- Roppe
- Tarkett

- Associate Manufacturers

- Altro
- MetroFlor
- LG
- Karndean Intl

**RFCI Manufacturing Members**

R F C i

Resilient Floor Covering Institute

Post-Consumer Recycling

## Goal I

Promote the resilient flooring industry and product category.

## Goal II

Position the resilient flooring industry as being environmentally responsible through voluntary product & industry programs that support safe, healthy, and sustainable environments.

## Goal III

Engage in advocacy with governmental and non-governmental entities regarding initiatives that may positively or negatively impact the resilient flooring industry.

## Goal IV

Establish and maintain an effective membership development program for associate and regular members.

## Goal V

Educate those who impact the perception, specification, sale and installation of resilient flooring products.

# Mission

To enhance the long-term growth and well-being of the North American resilient floor covering industry.

- The NSF/ANSI 332 Sustainability Assessment Standard for Resilient Floor Coverings provides a means to evaluate the sustainability profile of resilient floor coverings. The purpose of this standard is a thorough communication of information that is verifiable, accurate, and not misleading about environmental and social aspects associated with the production and use of resilient floor coverings.
- NSF/ANSI 332 will help advance the greater use of sustainability practices in the manufacture of resilient flooring and bring more transparency and clarity to the environmental and social process of resilient flooring manufacturers.

## NSF 332 Sustainability Assessment for Resilient Floor Covering





# Resilient Flooring Recycling – Market Development

GOAL IS THE DEVELOPMENT  
OF COST-EFFECTIVE  
APPLICATIONS FOR POST-  
CONSUMER RESILIENT  
FLOORING RECYCLATE.

CREATE DEMAND FOR  
COLLECTION AND  
COLLECTION RELATED  
SERVICES.



### Applied Thermoplastic Resources Mission Statement

ATR'S Mission is to be the most successful supplier of environmentally friendly resins, products, and services to the plastics industry. ATR will accomplish this goal by:

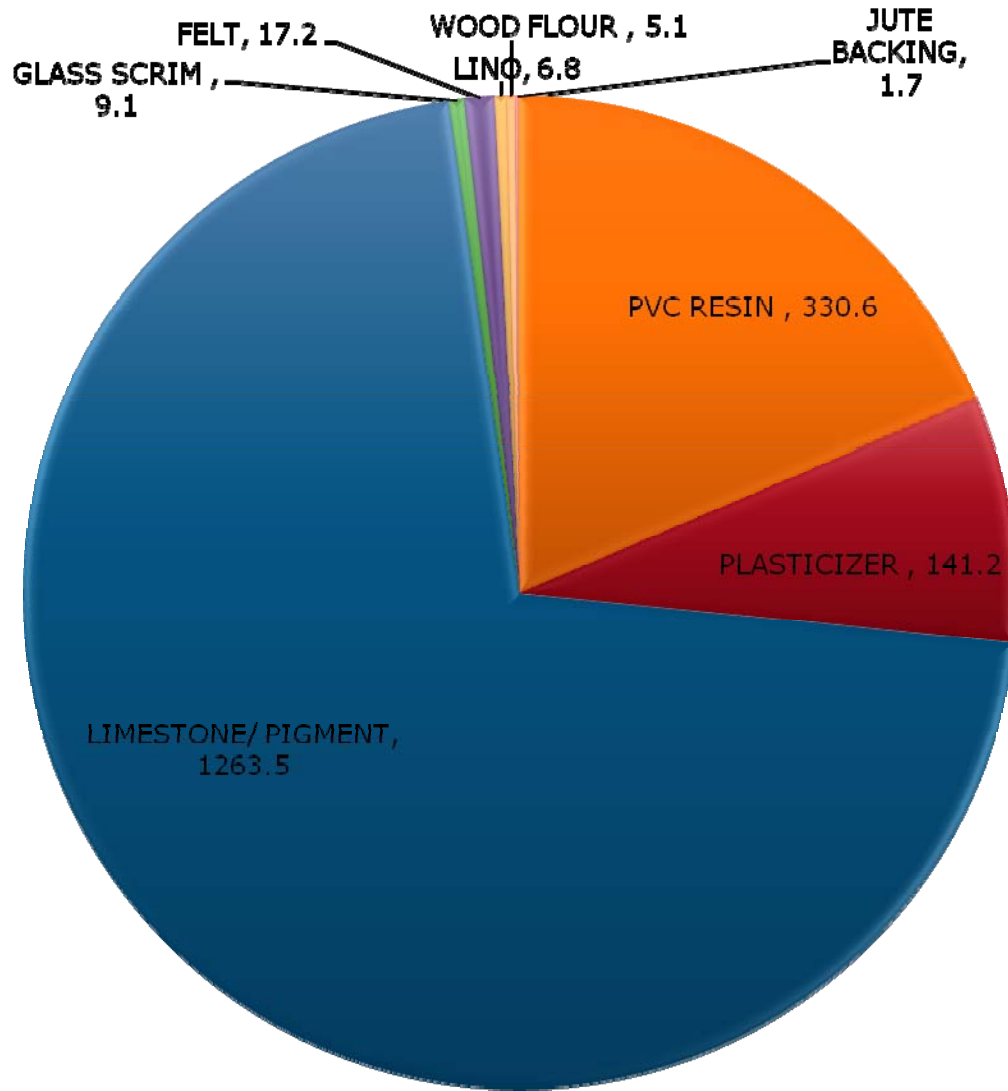
- A stable, motivated, safe, and highly trained group of associates.
- Commitment to embrace change as we and our customers grow.
- Maintaining and continually improving a Quality Assurance System (ISO 9001:2008).
- Honesty, ethical behavior and diversity.
- Drive to increase production and reduce costs.
- A continual reduction of our environmental footprint.



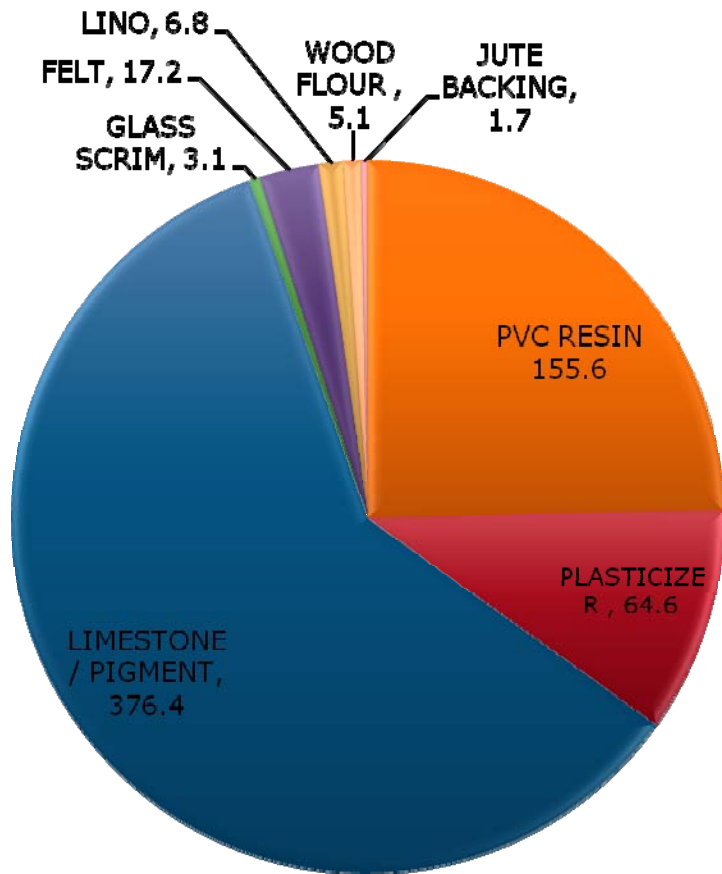
**Largest Nylon Reprocessor in the World**



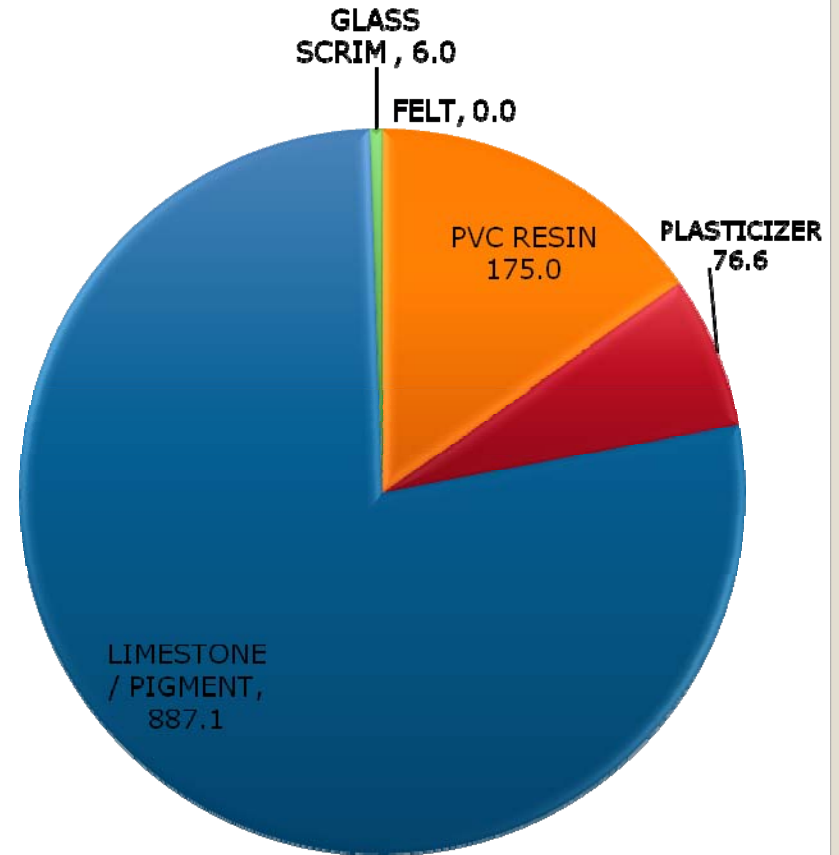
**RESILIENT FLOORING POST-CONSUMER ANNUAL RECYCLING POTENTIAL  
COMMERCIAL & RESIDENTIAL SEGMENTS - RAW MATERIAL COMPONENTS  
MILLIONS POUNDS**



**RESILIENT FLOORING POST-CONSUMER ANNUAL RECYCLING POTENTIAL  
RAW MATERIAL COMPONENTS  
MILLIONS POUNDS**



**RESIDENTIAL**



**COMMERCIAL**

- DISCUSSION: ISSUES AND OPPORTUNITIES
  - Collecting
  - Sorting
  - Contamination
  - Economics



Resilient Flooring  
Post-Consumer Recycling

R|F|C|i

Resilient Floor Covering Institute