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The World Best

# J.R CORPORATION



# About us

With over 30years of experience,

JR Corporation becomes a specialist in **Flame**

**Retardant technology.**

We manufacture and sell our products,

**Recycled Polyester Flame Retardant Staple Fiber**

**and Flame Retardant Master Batch**, around the world at the most competitive price.

We guarantee permanent Flame Retardant function of our fiber using recycled PET flakes.

We are committed to providing the highest quality and most consistent products at a good price.

We achieve high quality by inspecting our product samples which are controlled by our own quality assurance program.

JR Corporation is trying to reach customers satisfaction at a reasonable price and high quality.

We will dedicate to developing the quality of our product as well as understanding the world trend.



# History

2016

- Certification by Oeko-Tex Standard 100
- Obtain patent on Flame Retardant Nonwoven

2015

- Techtextil North America Exhibition
- Techtextil Frankfurt Exhibition

2014

- Techtextil North America Exhibition

2013

- Obtain patent on Flame Retardant Fiber

2012

- Changed name to J.R Corporation

1989

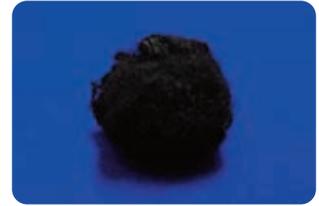
- Established Pink Rose Industry Fabrics Company

## Our Products



### Recycled Polyester Flame Retardant Staple Fiber

- Solid, Recycled & Virgin
- Dope dye fiber
- Over 40% Limiting Oxygen Index (LOI)
- Phosphorus type (Halogen or Bromine free)
- 1.5~30 denier with various lengths
- Available for No crimp short cut



### Regular Staple Fiber

- Virgin & Recycled, Solid, Hollow
- Anti-bacterial, Deodorization functions

### Flame Retardant Master Batch

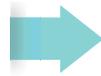


- 100% polyester
- Virgin & Recycled
- Filament and Staple Fiber

# Application

JR Corporation fiber can be used for various non-woven applications; automotive, building interior and home textile. Now our fiber has anti-bacterial, far infrared light, deodorization functions that makes our life cleaner and more comfortable.

## Automotive



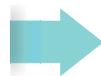
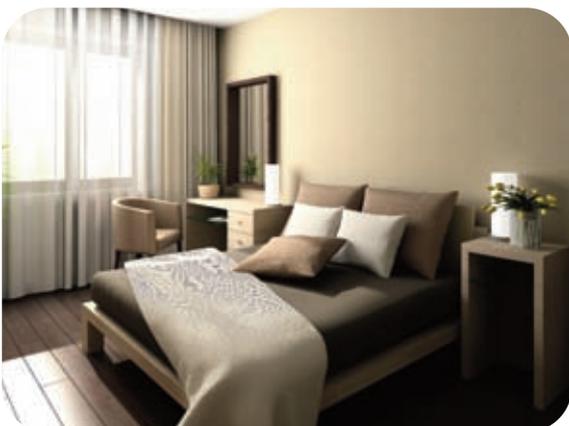
JR flame retardant fiber can be used for covering heat cords of steering wheel and car seats.

## Building interior



JR fiber is effective for sound proof and fire resistance such places like theaters, opera houses, etc.

## Home textile



JR fiber is available for carpets, mattresses, furniture and filling of beddings.

# Technical Test Report

We test our product by authorized test research institutes frequently; as a consequence we are able to confirm the quality of our products.

## Limiting Oxygen Index Test by Fiti in South Korea



**OXYGEN INDEX [COND. %(v/v)]**

**43.8**

## Safety data report by KTR in South Korea



Test Items			Results
Penta-BB	Nona-BB	Pb	<b>Not Detected</b>
Hexa-BB	Deca-BB	Cd	
Hepta-BB	Total-PBDEs	Hg	
Octa-BB	Mono-BDE	Cr(VI)	
Hepta-BDE	Di-BDE	Total-PBBs	
Octa-BDE	Tri-BDE	Mono-BB	
Nona-BDE	Tetra-BDE	Di-BB	
Deca-BDE	Penta-BDE	Tri-BB	
Tetra-BB	Hexa-BDE		

# Certification by Oeko-Tex Standard 100



*“The test reports and certifications can be sent by emails upon your request”*

## Staple Fiber Factory and Equipment



## Contact Us

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**JR**  
Corporation