

# BUGV7.R7003 - Treated Plywood Certified for Canada

## Treated Plywood Certified for Canada

See General Information for Treated Plywood Certified for Canada

**HOOVER TREATED WOOD PRODUCTS INC**

R7003

154 WIRE RD

THOMSON, GA 30824-7988 USA

Plywood, impregnated by pressure process to reduce combustibility.

### Pyro Guard, Pyro Guard Plus, and Pyro Guard Plus F

Specie Type or Grade	Classification or Rating	
	Flame Spread	Smoke Developed
Douglas Fir(+)	10	15
Southern Yellow Pine	10	5

### Exterior Fire X, Type II

Specie Type or Grade	Classification or Rating	
	Flame Spread	Smoke Developed
Douglas Fir(+)(++)	10	35
Southern Yellow Pine(+)(++)	15	50

Plywood in the form of sheets, planks or trusses, impregnated by pressure process to reduce combustibility.

### Exterior Fire X, Type II

Specie Type or Grade	Classification or Rating	
	Flame Spread	Smoke Developed
Micro-Lam Southern Yellow Pine(+)(++)	10	20
Micro-Lam Douglas Fir(+)(++)	10	20
Spruce Master Plank(+)(++)	10	20

+ No evidence of significant progressive combustion in test of 30 min duration.

++ No increase in the listed Classification when subjected to the Standard Rain Test.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"

# BUGV7.GuidelInfo - Treated Plywood Certified for Canada

## [Building Materials Certified for Canada] (Surface-burning Characteristics Certified for Canada) (Plywood Certified for Canada) Treated Plywood Certified for Canada

See General Information for Plywood Certified for Canada

### GENERAL

This category covers the surface-burning characteristics of treated plywood treated by pressure impregnation to reduce combustibility.

Unless otherwise indicated, the treatment consists of water-soluble salts which will be affected by repeated exposure to water or conditions that may result in condensation. In order to determine the effect of moisture conditions on the surface-burning characteristics, treated plywood (where indicated in the following certifications) has been subjected to a Standard Rain Test (CAN/ULC-S107 (2003), "Methods of Fire Tests of Roof Coverings") consisting of cyclic wetting and drying periods. These products are eligible to bear the supplemental statement, "No increase in the listed Classification when subjected to the Standard Rain Test."

Some species of treated plywood, as indicated by the individual certifications, have also been tested for spread of flame and evidence of significant progressive combustion for test of 30 min. duration under the same conditions of exposure.

The certifications are confined to the materials themselves and do not pertain to the structures in which the materials may be installed.

The structural qualities of this treated plywood have not been investigated.

The toxicity of the products of combustion and other properties have not been investigated.

Authorities Having Jurisdiction should be consulted before installation.

### PRODUCT IDENTITY

The following product identity appears on the product:

Treated Plywood

### ADDITIONAL INFORMATION

For additional information, see Surface-burning Characteristics Certified for Canada (BIKT7) and Building Materials Certified for Canada (AABM7).

### REQUIREMENTS

The basic standard used to investigate products in this category is CAN/ULC-S102, "Standard Method of Test for Surface Burning Characteristics of Building Materials and Assemblies."

### UL MARK

The Certification Mark of UL on the product is the only method provided by UL to identify products manufactured under its Certification and Follow-Up Service. The Certification Mark for these products includes the UL symbol, the words "CERTIFIED" and "SAFETY," the geographic identifier(s), and a file number.

### Additional Certification Markings

Products covered under this category are additionally marked with the following information:

#### AS TO SURFACE-BURNING CHARACTERISTICS

+

+ Flame-spread and smoke-developed values applicable to the product

Where applicable, one or both of the following statements may be included:  
No evidence of significant progressive combustion in tests of 30-min duration

No increase in the listed Classification when subjected to the Standard Rain Test

## Alternate UL Mark

The Classification Mark of UL on the product is the only method provided by UL to identify products manufactured under its Classification and Follow-Up Service. The Classification Mark for these products includes the UL Mark for Canada symbol, the word "CLASSIFIED" above the UL symbol (as illustrated in the Introduction of this Directory), and the following additional information:

**TREATED PLYWOOD  
SURFACE BURNING CHARACTERISTICS**

+

**Control No.**

**OR**

**TREATED PLYWOOD  
SURFACE BURNING CHARACTERISTICS**

+

**IN ACCORDANCE WITH THE  
STANDARD CAN/ULC-S102M**

**Control No.**

+ Flame spread and smoke developed values applicable to the product

In addition, if so qualified, the following statements may be added:

1. "No evidence of significant progressive combustion in tests of 30 min duration."
2. "No increase in the listed Classification when subjected to the Standard Rain Test."

\* \* \* \* \*

UL, in performing its functions in accordance with its objectives, does not assume or undertake to discharge any responsibility of the manufacturer or any other party. UL shall not incur any obligation or liability for any loss, expense or damages, including incidental or consequential damages, arising out of or in connection with the use, interpretation of, or reliance upon this Guide Information.

Last Updated on 2013-05-16

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2020 UL LLC"

Reprinted from the Online Certifications Directory with permission from UL

© 2020 UL LLC

Access BUGV7.R7003 on UL Product IQ: <https://iq.ulprospector.com/en/profile?e=13570>  
(Free UL account registration required)