

# Exterior Siding Descriptor

Status: Approved

## Description

Identifies combustible vs fire-resistant materials used in the exterior siding of structures.

## Identity & Classification

|                   |                            |
|-------------------|----------------------------|
| Label             | Exterior Siding Descriptor |
| Data Element Type | String Data Element        |
| Approval Status   | Approved                   |

## Format Specification

| Data Exchange      |                |
|--------------------|----------------|
| Data Exchange Name | ExteriorSiding |
| Format             | X(50)          |
| Max Length         | 50             |
| Physical Data Type | ALPHANUMERIC   |
| Example            | Fire resistant |

| Geospatial Attribute |                 |
|----------------------|-----------------|
| Attribute Name       | Exterior Siding |
| Size/Width           | 50              |

|                    |             |
|--------------------|-------------|
| Physical Data Type | STRING      |
| Example            | Combustible |

## Permissible Values

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Permissible values for Exterior Siding Descriptor

| Label          | Code | Definition                                                                                                   |
|----------------|------|--------------------------------------------------------------------------------------------------------------|
| Combustible    | C    | Materials that ignite and burn easily, releasing flammable vapors that can further ignite and spread flames. |
| Fire resistant | FR   | Designed to withstand fire without igniting or spreading flames.                                             |

*For data exchange, use the Label value (e.g., Fire resistant ).*

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Source identifier: f33b99f2-c49e-4a62-b285-3d9259bb672d  
Permissible values source: PVS-label-ExteriorSiding  
Wildland Fire Data Standards (edg / wfschema / wfterm namespaces)