



**THE GILL CORPORATION**

# Woven Fiberglass Coated with Phenolic Resin

## Safety Data Sheet

according to Federal Register /

Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Version: 1, Revision 0: Date of issue: June 27, 2022

### 4.2 Most important symptoms/effects, acute and delayed

V@^Á { [ •cáá { ] [ :cæ ] cá\ } [ , ] Á•^ { } c [ { •Áæ } áÁ^~^Á&c•Áæ!^Áá^•&Áá^•Áá } Ác@^Á æà^  ] } *ÁÇ•^ÁÁ•^Á&cá [ ] ÁGDÁæ } á@ [ !Áá } Á•^Á&cá [ ] ÁFF	KÁ T æ^Á&æ~•^Á!^• ] á!æc [ !^Áá! íáæcá [ ] ÉÁÚá* } •D•^ { ] c [ { •Á { æ^Áá } & ~á^Á& [ ~*ÉÁ• } ^•á } æ•æ Á
Q-Áá } @æ ^áÁ Á	Á áá&@æ!^ÁÉ@^æáæ&^ÁÉ@ [ æ!•^ } ^••ÉÁæ } áÁ } [ •^Áæ } áÁc@ [ ! æcÁ ] æá } ÉÁ Á
Q) Á&æ•^Á [-Á•\á } Á& [ ] cæ&cÁ	KÁ T æ^Á&æ~•^Á!^• } Áá! íáæcá [ ] ÉÁÚá* } •D•^ { ] c [ { •Á { æ^Áá } & ~á^Á  [ &æ á : áÁ!^Á } ^••ÉÁ• , ^  ] } *ÉÁ and itching.
Q) Á&æ•^Á [-Á•^Á& [ ] cæ&cÁ	KÁ T æ^Á&æ~•^Á!^• } Áá! íáæcá [ ] ÉÁÚá* } •D•^ { ] c [ { •Á { æ^Áá } & ~á^Á!^Á } ^••ÉÁ• , ^  ] } *ÉÁ] æá } ÉÁc•æ!á } *ÉÁæ } áÁ
Q-Á• , æ   [ , ^áÁ	Á à!~!^Áá [ !Á@æ: ^ÁÇá•á ] É
Á Á	KÁ T æ^Á&æ~•^Á!^• } c! [ !á ] c^•cá } æ Áá! íáæcá [ ] ÉÁÚá* } •D•^ { ] c [ { •Á { æ^Áá } & ~á^Áæàá [ { á } æ Á ] æá } ÉÁÁ Á
	Á •c [ { æ&@Á~ } •^ÁcÁ } æ~•^ÁæÉÁÇ [ { ácá } *Áæ } áÁááæ! : !@^ÁÉ

### 4.3 Indication of immediate medical attention and special treatment needed, if necessary

No data available.

## SECTION 5: Fire-fighting measures

### 5.1 Suitable extinguishing media

W•^Á , æc^!Á• } íæ~ÉÁæ| & [ @ [ !É!^•á•cæ ) cá- [ æ { ÉÁá!~Á&@^ } á&æ|Á [ !Á&æ!á [ ] Ááá [ çááÁÉ

### 5.2 Specific hazards arising from the chemical

Pæ:æ!á [ ~•Áá& [ { ] [ •cá ] Á! ] [ á~&c•KÁÓæ!á [ ] Á [ çáá^•ÉÁ- [ ! { æ|á^@~á^ÁÉ ] @^ } [ !á&Á { æc^!áæ } É

### 5.3 Special protective actions for fire-fighters

Y^æ!Á•^Á-É& [ ] çæá } ^áá!á!^æc@á } \*Áæ ] æ!æc~•Á- [ !Á , !^ , \*@cá } \*Áá-Á } ^Á&••æ!^É

#### Further information

W•^Á , æc^!Á• } íæ~Ác [ Á& [ [ !Á~ } [ ] ^ } ^áÁ& [ ] çæá } ^!•É

## SECTION 6: Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

Y^æ!Á!^• } á!æc [ !~Á ] ! [ c^Á&cá [ ] Áá-Á } ^Á&••æ!~ÉÁÓ [ Á ] [ cá!~^æc@^Áá~•cÁ [ !Á { á•cÉÁÓ } •~!^Ááá^~æc^ÁÇ^ } cá|æcá [ ] ÉÁØ [ !Á ] ^!• [ ] æ|Á ] ! [ c^Á&cá [ ] Á•^Á&•^Á&cá [ ] Á!É

### 6.2 Environmental precautions

Ö [ Á ] [ cá|cá ] ! [ á~&cÁ^ } c^!Áá!æá } •É

### 6.3 Methods and materials for containment and cleaning up

Úá&Á~ ] Áæ } ááá!æ } \*^Ááá• [ ] •æ|Á , ác@ [ ~cá&!^æcá } \*Áá~•cÉÁS^ ] Áá } Á~áæà!^ÉÁ& [ ] •^Áá& [ ] çæá } ^!•Á- [ !Áá• ] [ •æ|ÉÁ

#### Reference to other sections

Ø [ !Ááá• ] [ •æ|Á•^Á&•^Á&cá [ ] ÁFFÉ

## SECTION 7: Handling and storage

### 7.1 Precautions for safe handling

Ö } •~!^Ááá^~æc^ÁÇ^ } cá|æcá [ ] ÉÁÇÇ [ !ááá~•cÁ- [ ! { æcá [ ] ÉÁ Y æ•@Á@æ } á•áá~ [ !^Áá!^æ\ •Áæ } áÁá { { ^ááæc^!~Áæ-c^!Á@æ } á!á } \*Ác@^Á ] ! [ á~&cÉÁÇÇ [ !áá& [ ] çæ&cÁ , ác@Á skin, eyes and clothing. Avoid ingestion and inhalation.

### 7.2 Conditions for safe storage, including any incompatibilities

S^Á ] Áá } Áæáá!~Áæ } áÁ , ^|ÉÇ^ } cá|æc^áÁ ] |æ&^ÉÁ

#### Specific end use(s)

CE ] æ!cá-! [ { Ác@Á~•^Á& [ ^ } cá [ ] ^ááá } Á•^Á&cá [ ] ÁFÁ ] [ Á [ c@^!Á• ] ^Áá , &Á~•^Áæ!^Á•cá ] ~|æc^áÉ

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### SECTION 8: Exposure controls/personal protection

#### 8.1 Control parameters

V@^Á- [|| [ , à ] \*Á& [ ] •cá~^ } c•Áæ!Ác@^Á [ ] ^Á& [ ] •cá~^ } c•Á [-Ác@^Á ] : [ á ~ &ch , @i&@Á@æç^ÁæÁÚÖŠÈVŠXÁ [ ] Á [ c@^Á!Á^& [ { { ^ } á^á^Á^ç ] [ •~!Á!á [ { áçÉÁçcÁc@i•Ácá [ ^ÉÁc@^Á [ c@^Á!Á& [ ] •cá~^ } c•Á@æç^Á [ ] Á \ } [ , ] Á^ç [ ] [ •~!Á!á [ { áç•É

**Silane-Finished Glass Cloth as Continuous filament glass fibers:**

OSHA PEL 8-hour TWA (ST) STEL (C) Ceiling Peak	NIOSH REL Up to 10-hour TWA (ST) STEL (C) Ceiling	ACGIH® TLV® 8-hour TWA (ST) STEL (C) Ceiling	Cal/OSHA PEL 8-hour TWA (ST) STEL (C) Ceiling Peak
<b>PEL-TWA</b> 15 mg/m³ or 50 mppcf (total dust), 5 mg/m³ or 15 mppcf (respirable fraction)	<b>REL-TWA</b> 3 fibers/cm³ (fibers with diameter m)		

#### 8.2 Appropriate engineering controls

W•^Áç^ ç!æçá [ ] Áæá~^ æc^Ác [ ] Á^Á^ Á^ç [ ] [ •~!Á!áçæi:à [ ] Á^Á^ç^Á^Á [ ] -Áá~^ •çÉÁ~ { ^ÉÁçæ [ ] IEÁ\*æ•ÉÁ^c&ÉDÁ^Á [ ] , Á!Á& [ { { ^ } á^á^Á^ç ] [ •~!Á!á [ { áç•É

#### 8.3 Individual protection measures, such as personal protective equipment (PPE)

Ò^Áç-æ&^Á [ ] [ c^&çá [ ] Á  
 Ù\à)Á [ ] [ c^&çá [ ] ÁÁ  
 Ó[á^Á] [ ] [ c^&çá [ ] Á  
 Á  
 Û^• ] á!æç [ ] ^Á [ ] [ c^&çá [ ] Á

KÁ Úæ-^c~Á\* [ ] \*\* | ^•Áæ!Á!^Á^& [ { { ^ } á^á^ÉÁ  
 KÁ Y^æ!Á [ ] [ c^&çá^Á\* [ ] ç^ÉÁ  
 KÁ Y^æ!Á [ ] [ c^&çá^Á& [ ] [ c@á ] \*ÉÁV@^Ác^ ] ^Á [-Á] [ ] [ c^&çá^Á^~á ] { ^ } ç! { ~ ç!á^ÁÁÁ  
 selected according to the concentration and amount of the dangerous  
 Á •~à•çæ } &^Áæç!c@^Á• ] ^Á&á , &Á , [ ] \ ] |æ&^ÉÁ  
 KÁ ÁY @^!Á!á • \Áæ••^•• { ^ } ç!•@ [ , •Áæá!É ] ~ ] á~á } \*Á!Á• ] á!æç [ ] : Áæ!ÁÁ  
 æ ] [ ] : áæç^Á~^Áæ!~ ] |É-æ&^Á!^• ] á!æç [ ] : Áæ!Áæ!áæ& \ ] Ác [ ] ^Á \*á ] ^Á!á ] \*Á  
 & [ ] ç! [ ] : ÉÁç-Ác@^Á!Á• ] á!æç [ ] : Áæ!Ác@^Á• [ ] [ ^Á { ^æ } •Á [-Á] [ ] [ c^&çá [ ] ÉÁ~^Áæ!Á~ ] |É  
 -æ&^Á~ ] ] ] á^á^áæ!Á!Á• ] á!æç [ ] : ÉÁV•^Á!Á• ] á!æç [ ] : Áæ } á& [ { } [ ] ^ } c•Ác@^Á^á^Á  
 æ } á&æ ] ] : [ ç^á^Á~ } á^!Áæ ] ] : [ ] : áæç^Á\* [ ç^! ] { ^ } ç!•çæ } áæ!á^Á~ &@Áæ•Á  
 ÞQUÚPÁçVWUÁ [ ] : ÁÓÖÞÁçQWDEÁ  
 KÁ Þ [ ] Áæçæ!æçæ!æ!æ!ÉÁ  
 KÁ Ö [ ] Á [ ] [ ç!Á^çÁ ] : [ á~&ç!Á^ } c^!Áá!æ! ] •É

V@^! { æ!á@æ: æ!á^Á  
 Ó}ç! [ ] { ^ } çæ!Á^ç [ ] [ •~!Á!á [ ] ç! [ ] •Á

## SECTION 9: Physical and chemical properties (cont.)

### Information on basic physical and chemical properties

Xi & [•ac^Á

KÁ Þ [ cÁæ ] ]|ã&æà|^

Òç||[•ãç^Á]; [ ]^!cá^•Á

KÁ Þ [ Áãæcãíæçæà|æà|^

Uçããã:ã) \*Á]; [ ]^!cá^•Á

KÁ Þ [ Áãæcãíæçæà|æà|^Á

Other safety information

: No data available

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### SECTION 12: Ecological information

V[ø&ac~Á	KÁ Þ [Ááææáæçæíæà\^Á[ ]Á] ; [ á ~ &c
Ú^!•i•c^}&^hæ} áh^!æáæài æc~Á	KÁ Þ [Ááææáæçæíæà\^Á[ ]Á] ; [ á ~ &cÁ
Ói[æ&& ~ { ~ æçç^Á} [c^} çæíÁ	KÁ Þ [Ááææáæçæíæà\^Á[ ]Á] ; [ á ~ &c
Mobility in soil	: No data available.
Results of PBT and vPvB assessment	: PBT/vPvB assessment not available as chemical safety assessment { [cá\^ ~ á\^áð} [c& [ ] á ~ &c^áá
Other adverse effects	: No data available.

### SECTION 13: Disposal considerations

Öi• [ •æ Á [-áç@^Á] ; [ á ~ &cÁ	KÁ Öi• [ •æ Á • @ [ ~  áá^áá } áæ&& [ !áæ } &^Á , áç@^áæ ] ; í&æá  ^Áç^á^!æ[ÉÁÛçæc^áæ } áá   [ &æ áæ , •áæ } áá!^* ~  æçá [ ] •ÉáŠ [ &æ Á!^* ~  æçá [ ] •Á { æ ~ áá^Á { [ !^Á•c!á } *^ } cÁ c@æ } ÁÛçæc^Á [ !^á^!æ Á!^ ~ á\^ { ^ } c•ÉÁ
Öi• [ •æ Á [-á& [ ] çæ { á } æc^áá } æ&\æ*á } *Á	KÁ Öi• [ •^Á [-áæ•Á ~ } •^áá ] ; [ á ~ &cÉ

### SECTION 14: Transport information

ÖUVÁÇWÚDÁÁ
Not dangerous goods
QTÖÖÁ
Not dangerous goods
QCEVCEÁ
Not dangerous goods

### SECTION 15: Regulatory information

#### 15.1 Safety, health and environmental regulations specific for the product in question

##### SARA 302 Components

Þ [ Ááç^ { á&æ|Á } áç@í•Á { æc^!áæ|áæ!^Á • ~ áá^&cç [ áç@^!^ } [ !çá } \*Á\^ ~ á\^ { ^ } c•Á [-ÁÛççÁVáç|^ÁççÉÁÛççÁ [ ] ÁHÉGÉÁ

##### SARA 311/312 Hazards

Þ [ ÁÛççÁ@æ : æ!á•ÉÁ

##### SARA 313 Components

V@í•Á { æc^!áæ|áá [ ^•Á ] [ c& [ ] çæá } Áæ } ^Á&@^ { á&æ|Á [ [ ] [ ] ^ } c•Á , áç@^ \ [ , } ÁÖçÉÁ } ~ { á^!•áç@æç^á^ááç@^!ç@!^•@ [ |ááçÖ^ÁTá } á { á•Dá\^ } [ !çá } \*Á\ç^!•Á  
^•çæá|í•@^ááá^ÁÛççÁVáç|^ÁççÉÁÛççÁ [ ] ÁHFHÉÁ

##### HMIS Rating

Fiberglass Honeycomb Core	
HEALTH	0
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	

##### NFPA Rating



