

**U.S. Department of Labor** 

Occupational Safety and Health Administration (Non-Mandatory Form). Format meets ANSI Z400.1-1998, OSHA 1910.1200 and WHMIS requirements.

# Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200.

# Section 1: Product and Company Identification

Product Name:	AGWB166X8PA 16 oz Pink Neoprene/Acrylic welding blanket
Product Type:	Welding Blanket
Manufacturer:	TECHNIWELD USA
Physical Address:	6205 BOAT ROCK BLVD
	ATLANTA, GA 30336
Mailing Address:	P.O. Box 44226
	ATLANTA, GA 30336
Business Phone:	404-699-9900
Business Fax:	404-699-7800
E-mail Address:	info@TECHNIWELDUSA.COM
Web Address:	www.TECHNIWELDUSA.COM
Emergency Phone:	CHEMTREC (24-Hour) 1-800-424-9300
	Outside of the USA & Canada 1-703-527-3887
Date of Preparation:	
OSHA Regulatory Status:	Non-Regulated
WHMIS Classification:	Not a Controlled Product

- Weave: PLAIN
- Yarn: WARP: ET9 68 1x3 tex; WEFT: ET9 68 1x3 tex
- Length: 6 ft (1.83 m)
- Width: 8 ft (2.44 m)
- Weight: 16 oz/yd<sup>2</sup>
- Coating: Neoprene/Acrylic Coated, Pink
- Coating Weight: 100 g/m^2 (2.95 oz/yd<sup>2</sup>)
- Service Temperature: 550 °C (1022 °F)
- Certifications: Europe BSEN 476 part 7, European Union CE, American FM/ANSI 4950

#### Section 2: Hazards Identification

Danger symbols: no obligation to label Special danger indications for human and environment: none R-phrase: none

#### Section 3: Composition and Information on Ingredients

**Description:** 16 oz pink, neoprene/acrylic coated welding blanket.

# **Section 4: First Aid Measures**

After inhalation: not applicable After skin contact: not applicable After eye contact: not applicable After swallowing: not applicable

## Section 5: Fire Fighting Measures

Useful extinguishing agent: Not flammable Special danger: None Special fire-protections: None Other information: None

#### Section 6: Accidental Release Measures

#### Protections for persons, cleaning, and environment: Not applicable

#### Section 7: Handling and Storage

**Handling:** No specific requirements in the form supplied. Handle with care to avoid cuts. **Storage:** Store in a dry, covered place.

#### Section 8: Exposure Controls / Personal Protection

Inhalation protection: not needed Eye protection: not needed Skin protection: not needed

#### Section 9: Physical and Chemical Properties

Consistency: soft Color: pink Smell: none Change of consistency: Melting temperature not applicable. Boiling temperature not applicable. Flame-point: not applicable Inflammable point: not applicable Explosion: not applicable Density of liquid: not applicable Soluble in water: not applicable Ph-value: not applicable Section 10: Stability and Reactivity

Avoiding conditions: not applicable Avoiding products: not applicable Any decompositions: not applicable

#### Section 11: Toxicological Information

Not applicable

# Section 12: Ecological Information

Not applicable

#### Section 13: Disposal Considerations

Rolled goods can be used as building waste or to be disposed as general waste.

Packaging materials can be disposed of according to local rules

#### Section 14: Transportation Information

No international regulations or restrictions are applicable. No special precautions are necessary.

#### Section 15: Regulatory Information

Markings according to Common market Rule for dangerous goods: not needed R- and S- rules: not applicable Water-pollution: no impacts Storage conditions: not applicable Others: The regulation and information refer to actual known standards. There are no guaranteed characteristics. The processing company must ensure itself to local standards and to follow them.

## Section 16: Other Information

Europe BSEN 476 PART 7 European Union CE America FM/ANSI 4950