

2915/2916

PROTECT WHAT MATTERS

Previously known as **CHR® 2915/2916*

GLASS-CLOTH PRESSURE SENSITIVE ADHESIVE TAPE

Norgard® 2915 and 2916 are manufactured by **Saint-Gobain**® Performance Plastics Corporation, Tape Solutions business, and come with heat-resistant fibreglass cloth backing, coated with silicone adhesive that can sustain high heat ranges as noted in this data sheet.

FEATURES/BENEFITS

Norgard 2915 and 2916 are exceptionally strong abrasion-resistant tapes providing maximum solvent resistance. They have excellent temperature resistance and are thermally stable. They can be used in applications that require continuous temperatures of up to 260°C and its abrasion resistance makes them extremely durable products. 2915-7 meets MIL-I-19166C U.S. Government specifications.

APPLICATIONS

Norgard 2915 and 2916 are very versatile tapes. Applications range from general industry electrical maintenance to high-temperature splicing and wrapping. Some specific applications are over-wrap on motor rewinds, protective wrapping for wire and cables and high- temperature masking tape for welding stainless steel. **Norgard** 2915 and 2916 also perform as light duty plasma or flame spray masking tapes.



AVAILABILITY

Norgard 2915 is available in 0.178 mm (7 mil) and 0.254 mm (10 mil) thicknesses. Factory stock for 2915 is in master rolls 33 m × 584 mm (36 yd × 23 in). Rolls can be slit in widths ranging from 6.35 mm to 584 mm (0.25 in to 23 in). **Norgard** 2915 is available with or without a liner. Factory stock for 2916-7 is also in master rolls 33 m × 584 mm (36 yd × 23 in). Rolls can be slit in widths ranging from 6.35 mm to 584 mm (0.25 in to 23 in). **Norgard** 2916-7 is available with or without a liner.

**Pictures are shown for illustration purposes only.*

NORGARD

NORGARD 2915/2916 PROPERTIES

Performance tests are run using standard test procedures. The values presented are typical values and should not be used for specification purposes.

PRODUCT NUMBER	2915-7	2916-7	2915-10
Backing Material	Glass-Cloth	Glass-Cloth	Glass-Cloth
Adhesive Type	Silicone	Silicone	Silicone
Total Thickness mm (mil)	0.178 (7.0)	0.191 (7.5)	0.254 (10.0)
Backing Thickness mm (mil)	0.114 (4.5)	0.114 (4.5)	0.140 (5.5)
Adhesive Thickness mm (mil)	0.064 (2.5)	0.076 (3.0)	0.114 (4.5)
Adhesion to Steel N/cm (oz/in)	4.4 (40)	4.9 (45)	4.4 (40)
Tensile Strength N/cm (lb/in)	280 (160)	289 (165)	307 (175)
Dielectric Strength (volts)	4,500	4,300	5,000
Operating Temperature °C (°F)	-73 to +260 (-100 to +500)	-73 to +260 (-100 to +500)	-73 to +260 (-100 to +500)
Color	White	White	White

IMPORTANT: It is the user's responsibility to ensure the suitability and safety of Saint-Gobain products for all intended uses and that the materials to be used comply with all applicable regulatory requirements. Saint-Gobain assumes no responsibility for any product failures that occur due to your actions or inactions, including your use, design, fabrication or application of the products into which the materials are incorporated.

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