

MSHA CS-21

TIE GUM

Fusion Systems MSHA Grade, Part 14 Certified, **Fabric Belt Tie Gum** is an uncured rubber for vulcanized belt splicing.

It is designed for use as a skim rubber replacement material in splicing MSHA Grade fabric conveyor belts. This material is designed to be used in both finger and step splices of MSHA Grade fabric conveyor belts.

FEATURES:

- Enhances the working life of MSHA Grade fabric belt splices
- Improves flexibility and strength of MSHA Grade conveyor belt splices
- Eliminates surface contamination (normal application) with double sided poly
- Uses poly colour coding system to ID compound



Product Information

Properties:

Base Polymer:

SBR/BR Rubber

Rubber Colour: Black

Poly Liner Colour:

Orange (Double-Sided)

Specific Gravity: 1.39-1.43

Hardness: 57-67 Shore A

Rubber Tensile:

10450-1700 psi

Rubber Elongation:

500 - 700% (at break)

Shelf Life:

6 Mths at 70 °F (21 °C)

or 12 Mths at 50 °F (10 °C).

PRODUCT CODE	DIMENSIONS - METRIC (TxWxL)	DIMENSIONS - IMP. (TxWxL)	POLY COLOUR
AA-FBGMSHA-030	0.76 mm x 508 mm x 15240 mm	0.030" x 20" x 50'	Orange
AA-FBGMSHA-040	1.02 mm x 508 mm x 15240 mm	0.040" x 20" x 50'	Orange
AA-FBGMSHA-060	1.52 mm x 508 mm x 15240 mm	0.060" x 20" x 50'	Orange
AA-FBGMSHA-030-39	0.76 mm x 990.6 mm x 15240 mm	0.030" x 39" x 50'	Orange
AA-FBGMSHA-040-39	1.02 mm x 990.6 mm x 15240 mm	0.040" x 39" x 50'	Orange
AA-FBGMSHA-060-39	1.52 mm x 990.6 mm x 15240 mm	0.060" x 39" x 50'	Orange

NA

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