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VSE AVIATION

TRIUMPH Interiors
AFTERMARKET INSULATION SOLUTIONS

TRIUMPH INTERIORS

Cage Code: 1NVY1

OVERVIEW

VSE Aviation is now the exclusive distributor of Triumph Insulation Systems (TRIUMPH Interiors) semi-configured thermal-acoustic insulation assemblies and support materials used in commercial aircrafts, including all OEM platforms.

Exclusive Distributor Letter

PRODUCT FACTS

Insulfab® Semi-Finished Insulation Assemblies ('Strip Blankets')

- Semi-Finished assemblies and supporting materials compliant to FAA/EASA flammability regulations including 25.856 (a)
- Materials compliant to OEM specifications
- Flexible configurations - width, fiberglass densities and layers to meet the needs of the entire aircraft cabin

Support Materials

- Support materials married to semi-finished assemblies
- Insulfab® lineup includes:
  - Variety of grommet types and sizes
  - Tapes: repair and specially designed sealing tapes for part completion
  - Cover laminates as raw stock that meet FAA/EASA flammability regulations 25.856 (a) and (b) (available)

PRODUCT BENEFITS

- Triumph Interiors' Insulfab® quality and reliability
- Cost effective and simple to use
- Insulfab® products track record of excellence is supported by:
  - Approved EN/AS9100 Quality systems govern the entire production process
  - In-house FAA/OEM approved flammability test lab
  - Leading producer of thermal-acoustic insulation systems for the OEMs
  - Over 40 years' experience supplying and supporting the aerospace industry





Contact VSE Aviation for all of your aircraft insulation needs at sales-miami@vseaviation.com.

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TRIUMPH Interiors

INSULFAB® INSULATION MATERIAL

INSULFAB® MX SERIES INSULATION - BLANKETS

PART NUMBER	COVER				GLASS WOOL		
'MX' SERIES P/N	WIDTH (INCH)	LENGTH (INCH)	COMPLIANT TO OEM SPECIFICATION	TAB 2 SIDES	LAYERS	PCF / THICKNESS	COMPLAINT TO OEM SPECIFICATION
MX2000-050-01	22	600	BMS8-380 T3 C2	4" TAB	3	.42 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRA
MX1000-051-62	25	600	AIMS 04-18-004	2" TAB	1	.42 PCF 1"	AIMS 04-10-001
MX1000-050-21	14	600	BMS8-377 TI&2 C00&1	NO TAB	1	.42 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRA
MX1000-050-01	20	600	BMS8-377 TI&2 C00&1	NO TAB	1	.42 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRA
MX1000-050-02	20	600	BMS8-377 TI&2 C00&1	NO TAB	1	0.6 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRB
MX1000-050-12	20	600	BMS8-377 TI&2 C00&1	4" TAB	1	0.6 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRB
MX1000-050-10	48	600	BMS8-377 TI&2 C00&1	NO TAB	1	0.6 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRB
MX1000-050-79	22	600	BMS8-377 TI&2 C00&1	NO TAB	1	.42 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRA
MX1000-050-80	22	600	BMS8-377 TI&2 C00&1	NO TAB	3	.42 PCF 1"	BMS8-48 FIBER TYIII, CL2, GRA
MX2000-050-05	25	600	BMS8-396 TY 1&2	4" TAB	2	.42 PCF, 1/2" Foam	BMS8-48 FIBER TYIII, CL2, GRA BMS 8-300 TY 1 FOAM TY 1 Grd. 3 1/2"
MX1000-050-93	48	600	BMS8-377 TI&2 C00&1	NO TAB	1	0.6 PCF 1/2"	BMS8-48 FIBER TYIII, CL2, GRB
MX1000-051-07	10	600	BMS8-377 TI&2 C00&1	NO TAB	2	0.6 PCF 1" 0.6 PCF .5"	BMS8-48 FIBER TYIII, CL2, GRB

To see our full product list, scan below:

SCAN ME

Special configurations available upon request. Subject to minimum order requirements.

Contact VSE Aviation for all of your aircraft primary insulation needs at sales-miami@vseaviation.com.

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