

Lockheed Martin Thermal Protection Products Catalog Price List

Effective Date

6/24/2026

Ablative/Insulative Materials (Sprayable and Trowelable)

Material	Type I				Type II		Repair Kits		
	5 Gallons	\$/Gal	\$/Kit	1 Gallon	\$/Gal	1 Gallons	\$/Gal	MA2RK	MA4RK
MA-25	5-100	\$475	\$2,375	1-100	\$475	1-25	\$590	\$560	\$560
	105 +	\$465	\$2,325	101 +	\$465	26 +	\$580		
MI-15	5-100	\$400	\$2,000	1-100	\$400	1-25	\$530	MI2RK	MI5RK
	105 +	\$390	\$1,950	101 +	\$390	26+	\$520	\$315	\$395
								GEN2BDAR (.075")	
								\$585	

Topcoats

MI-15 Topcoat		LWTC-40 Topcoat		LWTC Type II		MI-TCRK Repair Kit	
1 Gallon	\$/Gal	1 Gallon	\$/Gal	1 pint	\$/Kit	2 pints	\$/Kit
1-25	\$670	1 and up	\$570	1 and up	\$345	1 and up	\$340
26+	\$655						

Electrically Conductive Materials

High Temp. Elect. Cond. Topcoat		High Temp. Elect. Cond. Type II	
1 Gallon	\$/Gal	1 pint	\$/Pint
1-50	\$16,925	1 and up	\$1,995
51-100	\$16,825		
101- up	\$16,725		

*** Quantity discounts require delivery within 60 days of order ***

MA-25 Sheet Stock Panels (Price reference \$ per panel)

Panel Dash #ID	MA-25 Type III	MA-25 Type IV	MA-25 Type V
Thickness (in)	MA-25 Only	Kevlar/RTV60	MI-15 Topcoat
Size	(12.0" x 24.0")	(12.0" x 24.0")	(12.0" x 24.0")
-100	\$665	\$875	\$890
-125	\$825	\$1,050	\$1,065
-250	\$990	\$1,195	\$1,225

MI-15 Sheet Stock Panels (Price reference \$ per panel)

Panel Dash #ID	MI-15 Type III		MI-15 Type V
Thickness (in)	MI-15 Only		MI-15 Topcoat
Size	(12.0" x 24.0")		(12.0" x 24.0")
-100	\$485		\$655
-125	\$555		\$725
-250	\$690		See Below
-750	-----		\$2,555
Size		Geometry - Width	(Length up to 24.0")
-250		Simple - Up to 14.0"	\$770
-250		Simple - 14.1" to 22.0"	\$1,135
-250		Complex - Up to 14.0"	\$805
-250		Complex - 14.1" to 22.0"	\$1,190
Size		Geometry - Width	(Length 24.1" up to 48.0")
-250		Simple - Up to 14.0"	\$1,535
-250		Simple - 14.1" to 22.0"	\$2,275
-250		Simple - 22.1" to 44.0"	\$4,540
-250		Complex - Up to 14.0"	\$1,610
-250		Complex - 14.1" to 22.0"	\$2,385
-250		Complex - 22.1" to 44.0"	\$4,775

Note: Panel ID/Thickness is the thickness of the Ablator/Insulation panel (I.e. -125 is 0.125" thick MA or MI)

SLA-220

Max panel size - 15" x 18"

Thickness	0.25 inch	0.40 inch	0.50 inch	0.70 inch
	\$765	\$965	\$1,085	\$1,575

Max panel size - 24" x 24"

Thickness	0.25 inch
	\$1,505

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