

MYERS BODYWORKS INC.
9500 A S. EASTERN AVE
OKLAHOMA CITY, OK 73160
PHONE: (405) 794-4439 FAX: (405) 794-4439
COMPLETE COLLISION REPAIR

*** PRELIMINARY ESTIMATE ***

08/06/2024 10:04 AM

Owner

Owner: David Grissam

Inspection

Inspection Date: 08/06/2024 10:04 AM

Inspection Type:

Appraiser Name: Michael Myers

Appraiser License #2 :

Address: 9500 S. Eastern Ave

Work/Day: (405)794-4439

Cell: (405)760-4171

City State Zip: Oklahoma City, OK 73160

FAX:

Repairer

Repairer: Myers BodyWorks, Inc.

Contact: Michael B Myers

Address: 9500 S. Eastern Ave

Work/Day: (405)794-4439

FAX: (405)794-4439

City State Zip: Oklahoma City, OK 73160-9015

Cell: (405)760-4171

Email: MyersBodyworks@coxinet.net

Target Complete Date/Time:

Days To Repair: 26

Vehicle

OEM Part Price Quote ID: ****

2014 Ford F-150 XLT 4 DR Crew Cab Extra Short Bed
6cyl Gasoline Turbo 3.5
6-Speed Automatic

Lic Expire:

Veh Insp# :

Condition:

Ext. Color: Ingot Silver Metallic

Ext. Refinish: Two-Stage

Ext. Paint Code: 7226

VIN: [REDACTED]

Mileage Type: Actual

Code: P8244A

Int. Color: Lucus (S-C)

Int. Refinish: Two-Stage

Int. Trim Code: 000ZL

Options - AudaVIN Information Received

1st Row LCD Monitor(s)
AM/FM CD Player
Anti-Lock Brakes
Auto Locking Hubs (4WD)
Camper/Towing Package
Chrome Grille
Chromed Alloy Wheels
Electric Steering
Ext Mirror Turn Signals
Full Size Spare Tire

2nd Row Head Airbags
Air Conditioning
Auto Dimming Ext Mirrors
Automatic Dimming Mirror
Carpeting
Chrome Running Boards
Cruise Control
Electronic Compass
Floor Mats
Halogen Headlights

4-Wheel Drive
Alarm System
Auto Headlamp Control
Auxiliary Audio Input
Chrome Bumper(s)
Chrome Step Bumper
Dual Airbags
Electronic Transfer Case
Fog Lights
Head Airbags

Heatd Pwr Camper Mirrors	Heavy Duty Battery	Intermittent Wipers
Keyless Entry Keypad	Keyless Entry System	Leather Steering Wheel
Lighted Entry System	MP3 Decoder	Overhead Console
Power Adjustable Pedals	Power Brakes	Power Door Locks
Power Drivers Seat	Power Windows	Privacy Glass
Pwr Accessory Outlet(s)	Pwr Sliding Rear Window	Rear View Camera
Rear Window Defroster	Reverse Sensing System	Running Boards
Side Airbags	SiriusXM Satellite Radio	Split Folding Rear Seat
Split Front Bench Seat	Stability Cntrl Suspensn	Strg Wheel Radio Control
Tachometer	Theft Deterrent System	Tilt Steering Wheel
Tire Pressure Monitor	Tow Hooks	Traction Control System
Trailer Brake	Trailer Hitch	Velour/Cloth Seats
Wireless Audio Streaming	Wireless Phone Connect	

AudaVIN options are listed in bold-italic fonts

Damages

Line	Op	Guide	MC	Description	MFR.Part No.	Price	ADJ% B%	Hours	R
1	I	4		Cvr,Front Bumper Upr	Repair			1.1*	SM
2	L	4		Cvr,Front Bumper Upr	Refinish			2.2	RF
					1.8 Surface				
					0.4 Feather, Prime & Block				
3	N	4		Cvr,Front Bumper Upr	Additional Labor			1.3	SM
4	EU	28		Grille Assembly	Replace Recycled	\$600.00*		0.3	SM
5	L	28		Grille Assembly	Refinish			1.5	RF
					1.5 Surface				
6	I	103		Fender,Front LT	Repair			1.0*	SM
				High Strength Steel					
7	L	103	#	Fender,Front LT	Refinish			1.6*	RF
					0.6 Two-stage setup				
					0.5 Two-stage				
					0.5 Feather, Prime & Block				
				# = 10, 13					
8	I	104		Fender,Front RT	Repair			1.0*	SM
				High Strength Steel					
9	L	104		Fender,Front RT	Refinish			3.3	RF
					2.3 Surface				
					0.5 Two-stage				
					0.5 Feather, Prime & Block				
10	RI	181		Guard,Fender Stone LT	R & I Assembly			0.2	SM
11	RI	182		Guard,Fender Stone RT	R & I Assembly			0.2	SM
12	E	105	02	Nameplate,Fender LT	9L3Z16720CB	\$16.48		0.2	SM
13	E	106	02	Nameplate,Fender RT	9L3Z16720C	\$16.73		0.2	SM
14	RI	111		Skirt,Inner Fender LT	R & I Assembly			0.6	SM
15	RI	112		Skirt,Inner Fender RT	R & I Assembly			0.4	SM
16	I	630		Pillar,Body Lock LT	Repair			0.7*	SM
17	L	630		Pillar,Body Lock LT	Refinish			1.5	RF
					1.0 Surface				
					0.2 Two-stage				
					0.3 Feather, Prime & Block				
18	I	631		Pillar,Body Lock RT	Repair			0.7*	SM
19	L	631		Pillar,Body Lock RT	Refinish			1.5	RF
					1.0 Surface				
					0.2 Two-stage				
					0.3 Feather, Prime & Block				
20	N	207		Front Door R&I LT	Additional Labor			1.1	SM
21	N	208		Front Door R&I RT	Additional Labor			1.1	SM
22	I	207		Door Shell,Front LT	Repair			1.2*	SM
23	L	207		Door Shell,Front LT	Refinish			3.8	RF
					2.5 Surface				

			0.5 Two-stage				
			0.8 Feather, Prime & Block				
24	I	208	Door Shell,Front RT	Repair			2.0* SM
25	L	208	Door Shell,Front RT	Refinish			3.4 RF
			2.5 Surface				
			0.4 Two-stage				
			0.5 Feather, Prime & Block				
26	RI	205	W/Strip,Belt Outer LT	R & I Assembly			0.2 SM
27	RI	206	W/Strip,Belt Outer RT	R & I Assembly			0.2 SM
28	E	89	Applique,Frt Door Fram LT	6L3Z1520555AA	\$85.52		0.5 SM
29	E	90	Applique,Frt Door Fram RT	6L3Z1520554AA	\$83.20		0.5 SM
30	E	1588	N/Plate,Front Door LT	BL3Z9942528F	\$26.38		0.2 SM
31	E	1589	N/Plate,Front Door RT	BL3Z9942528F	\$26.38		0.2 SM
32	RI	284	Mirror,Outer Standard LT	R & I Assembly			0.3 SM
33	RI	285	Mirror,Outer Standard RT	R & I Assembly			0.3 SM
34	RI	486	Channel,Front Glass Ru LT	R & I Assembly			0.9 SM
35	RI	487	Channel,Front Glass Ru RT	R & I Assembly			0.9 SM
36	RI	171	Handle,Front Door Otr LT	R & I Assembly			0.2 SM
37	RI	172	Handle,Front Door Otr RT	R & I Assembly			0.2 SM
38	N	287	Rear Door R&I LT	Additional Labor			1.1 SM
			High Strength Steel				
39	N	288	Rear Door R&I RT	Additional Labor			1.1 SM
			High Strength Steel				
40	I	287	Door Shell,Rear LT	Repair			2.0* SM
			High Strength Steel				
41	L	287	Door Shell,Rear LT	Refinish			2.7 RF
			2.2 Surface				
			INC Two-stage				
			0.5 Feather, Prime & Block				
42	I	288	Door Shell,Rear RT	Repair			1.5* SM
			High Strength Steel				
43	L	288	Door Shell,Rear RT	Refinish			2.7 RF
			2.2 Surface				
			INC Two-stage				
			0.5 Feather, Prime & Block				
44	RI	249	W/Strip,Rear Door LT	R & I Assembly			0.2 SM
45	RI	250	W/Strip,Rear Door RT	R & I Assembly			0.2 SM
46	RI	339	W/Strip,Belt Outer LT	R & I Assembly			0.2 SM
47	RI	340	W/Strip,Belt Outer RT	R & I Assembly			0.2 SM
48	E	1526	Applique Assy,Rear Dr LT	6L3Z16255A35AA	\$95.90		0.5 SM
49	E	1527	Applique Assy,Rear Dr RT	6L3Z16255A34AA	\$107.33		0.5 SM
50	NG	296	01 Glass,Rear Door T RT	NAGS DD11520-YP	\$329.08	-50.00	0.6 SM
51	RI	319	Channel,Rear Glass Run LT	R & I Assembly			0.5 SM
52	RI	320	Channel,Rear Glass Run RT	R & I Assembly			0.3 SM
53	RI	305	Handle,Rear Door Otr LT	R & I Assembly			0.2 SM
54	RI	306	Handle,Rear Door Otr RT	R & I Assembly			0.2 SM
55	RI	680	Mldg,Cab Rear Upper LT	R & I Assembly			0.1 SM
56	RI	681	Mldg,Cab Rear Upper RT	R & I Assembly			0.1 SM
57	NG	367	Glass Assy,Sliding	NAGS DB11710-YP	\$540.78	-35.00	1.6 SM
58	EC	359	Sealant Kit,Back Glass	Replace Economy	\$25.00*		1.0 SM
59	I	427	Panel,Bedside Outer LT	Repair			1.5* SM
60	L	427	Panel,Bedside Outer LT	Refinish			3.2 RF
			2.7 Surface				
			INC Two-stage				
			0.5 Feather, Prime & Block				
61	I	428	Panel,Bedside Outer RT	Repair			1.5* SM
62	L	428	Panel,Bedside Outer RT	Refinish			3.2 RF
			2.7 Surface				
			INC Two-stage				
			0.5 Feather, Prime & Block				
63	RI	466	Mldg,Bedside Pnl Upr LT	R & I Assembly			0.4 SM
64	RI	467	Mldg,Bedside Pnl Upr RT	R & I Assembly			0.4 SM
65	E	593	01 Decal,Bedside Panel LT	9L3Z9925622EA	\$43.33		0.3 SM

66	E	594	01	Decal,Bedside Panel RT	9L3Z9925622EA	\$43.33	0.3	SM
67	RI	401		Guard,Stone LT	R & I Assembly		0.2	SM
68	RI	402		Guard,Stone RT	R & I Assembly		0.2	SM
69	I	479		Shell,Tailgate	Repair		1.5*	SM
70	L	479		Shell,Tailgate	Refinish		2.6	RF
					2.1 Surface			
					INC Two-stage			
					0.5 Feather, Prime & Block			
71	RI	455		Mldg,Tailgate Upper	R & I Assembly		0.3	SM
72	RI	1042		Mldg,T/G Extension	R & I Assembly		0.2	SM
73	E	196	02	N/Plate,Tailgate	BL3Z9942528A	\$16.70	0.2	SM
74	E	186	02	Emblem,Tailgate	CL3Z9942528AA	\$42.95	0.2	SM
75	RI	381		Handle,Tailgate Outer	R & I Assembly		0.5	SM
76	RI	1738		Complete Bed Assembly	R & I Assembly		2.9	SM
77	E	776		Bolt,Bed	W709424S901	\$115.08		SM
				Quantity of 6 @ \$19.18 each				
78	EC	M03		Flex Additive	Replace Economy	\$12.00*		RF
79	L	M14		Corrosion Protection	Refinish		0.3*	RF
80	L	M17		Cover Car Exterior	Refinish		0.2*	RF
81	SB	M60		Hazardous Waste Removal	Sublet Repair	\$15.00*		SM
82	I	M70		Cover Car Interior	Repair		1.5*	SM*
83	L	M75		Add'l Paint & Materials	Refinish	\$600.00*		RF
84	EC			Shop Supplies	Replace Economy	\$25.00*		SM
85	I			Pre-Repair Health Scan	Repair		1.0*	ME
86	I			PostRepair Health Scan	Repair		1.0*	ME
87	RI			Oklahoma edition emblem	R & I Assembly		0.6*	SM*
88	L			de nib and polished	Refinish		5.0*	RF*

88 Items

MC Message

- 01 CALL DEALER FOR EXACT PART # / PRICE
- 02 PART NO. DISCONTINUED, CALL DEALER FOR EXACT PART NO.
- 10 INCLUDES AUDATEX TIME TO CLEAR ENTIRE PANEL
- 13 INCLUDES 0.6 HOURS FIRST PANEL TWO-STAGE ALLOWANCE

Estimate Total & Entries

OEM Parts		\$719.31
Other Parts		\$1,531.86
Paint & Materials	32.9 Hours @ \$58.00	\$2,508.20
Feather Prime & Block Materials	5.8 Hours @ \$25.00	\$145.00
Calculated Paint & Materials	\$1,908.20	
Add'l Paint & Materials	\$600.00	
Line Item Discount		\$353.81-
Parts & Material Total		\$4,550.56
Tax on Parts & Material	@ 8.750%	\$398.17

Labor	Rate	Replace Hrs	Repair Hrs	Total Hrs	
Sheet Metal (SM)	\$70.00	19.8	22.9	42.7	\$2,989.00
Mech/Elec (ME)	\$145.00		2.0	2.0	\$290.00
Frame (FR)	\$100.00				
Refinish (RF)	\$70.00	38.7		38.7	\$2,709.00

Labor Total	83.4 Hours	\$5,988.00
Sublet Repairs		\$15.00
Gross Total		\$10,951.73
Net Total		\$10,951.73

Alternate Parts Y/14/00/00/14/14 Cumulative 14/00/00/14/14 Zip Code: 73160 Default
OEM Part Prices DT 08/06/2024 10:04 AM EstimateID 1250103269724790784 QuoteID ****
SPPL Yes Zip Code: 73160 Default
Rate Name Default

Audatex Estimating 10.28.147 ES 08/06/2024 10:39 AM REL 10.28.147 DT 07/01/2024 DB 08/01/2024
State Disclosure:OK
© 2024 Audatex North America, LLC.

**5.8 HOURS OF REPAIR TIME WERE ALLOCATED TO FEATHER, PRIME & BLOCK AS INDICATED BY THE ESTIMATE PREPARER'S LABOR ITEMIZATION. FEATHER, PRIME & BLOCK LABOR IS REFLECTED UNDER THE REFINISH OPERATION FOR THE APPLICABLE DAMAGE ENTRY.
2.9 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA.
ESTIMATE CALCULATED USING THE 2.5 HOUR MAXIMUM ALLOWANCE FOR TWO-STAGE REFINISH OF NON-FLEX, EXTERIOR SURFACES.**

THIS ESTIMATE HAS BEEN PREPARED BASED ON THE USE OF CRASH PARTS SUPPLIED BY A SOURCE OTHER THAN THE MANUFACTURER OF YOUR MOTOR VEHICLE. WARRANTIES APPLICABLE TO THESE REPLACEMENT PARTS ARE PROVIDED BY THE MANUFACTURER OR DISTRIBUTOR OF THESE PARTS RATHER THAN THE MANUFACTURER OF YOUR VEHICLE.

WARNING: ANY PERSON WHO KNOWINGLY, AND WITH INTENT TO INJURE, DEFRAUD OR DECEIVE ANY INSURER, MAKES ANY CLAIM FOR THE PROCEEDS OF AN INSURANCE POLICY CONTAINING ANY FALSE, INCOMPLETE OR MISLEADING INFORMATION IS GUILTY OF A FELONY.

Op Codes

- | | | |
|----------------------------|---|--------------------------------|
| * = User-Entered Value | ^ = Labor Matches System Assigned Rates | E = Replace OEM |
| NG = Replace NAGS | EC = Replace Economy | OE = Replace PXN OE Srpls |
| UE = Replace OE Surplus | ET = Partial Replace Labor | EP = Replace PXN |
| EU = Replace Recycled | TE = Partial Replace Price | PM = Replace PXN Reman/Reblt |
| UM = Replace Reman/Rebuilt | L = Refinish | PC = Replace PXN Reconditioned |
| UC = Replace Reconditioned | TT = Two-Tone | SB = Sublet Repair |
| N = Additional Labor | BR = Blend Refinish | I = Repair |
| IT = Partial Repair | CG = Chipguard | RI = R & I Assembly |
| P = Check | AA = Appearance Allowance | RP = Related Prior Damage |

This report contains proprietary information of Audatex and may not be disclosed to any third party (other than the insured, claimant and others on a need to know basis in order to effectuate the claims process) without Audatex's prior written consent.



© 2024 Audatex North America, LLC.
AUDATEX is a trademark owned by Audatex North America, LLC. All rights reserved.