Auto Body - Business
Application Receipt Document

Submitted Date: 10/09/2025
Submitted Time: 03:40:27 PM

Applicant Information:

Applying Business Name	Mitchem's Auto Body
Business Mailing Address 1	807 Kiamensi Road
Business Mailing Address 2	
Business Mailing City	Wilmington
Business Mailing State	Delaware
Business Mailing County (If DE)	New Castle
Business Mailing Zip Code	19804
Name of Business Owner	James Mitchem
Primary Business Telephone Number	302-513-7598
Applicant First Name	James
Applicant Last Name	Mitchem
Applicant Email	jmitchemsautobody@gmail.com

Facility Information:

Name of Autobody Shop (Facility Name)	Mitchem's Auto Body
Facility ID	
Facility Physical Address 1	807 Kiamensi Road
Facility Physical Address 2	
Facility Physical City	Wilmington
Facility Physical State	Delaware
Facility Physical County	New Castle
Facility Physical Zip Code	19804
Facility Mailing Address 1	1712 Saint Mihiel Avenue
Facility Mailing Address 2	
Facility Mailing City	Wilmington
Facility Mailing State	Delaware
Facility Mailing County	New Castle
Facility Mailing Zip Code	19804
Is the facility a mobile source that repairs vehicles at the customer's location, rather than at a fixed location?	No

Location of records:

Will the compliance records be located at the same address as the physical location?	Yes
Records Physical Address 1	
Records Physical Address 2	
Records Physical City	
Records Physical State	
Records Physical County	
Records Physical Zip Code	

Owner / Operator

Is the Facility Operator the same person as the Business Owner?	Yes
Facility Operator's First Name	
Facility Operator's Last Name	
Facility Operator's Title	
Facility Operator's Phone Number	
Facility Operator's Email	
Please list the number of painters usually employed	1

Hazardous Air Pollution Certification (HAPS)

Autobody Source CategoryPermit applicants are automatically subject to additional Federal Rules, specifically, [*40 CFR Part 63 Subpart 6H link TBD]*. Would the applicant like to petition EPA for an exemption to these rules? If exempt, the applicant may not spray-apply target HAP containing coatings, specifically compounds of chromium (Cr), cadmium (Cd), lead (Pb), manganese (Mn), or nickel (Ni) above a given concentration. (?) (Will need an icon ? that the applicant can hover over for more information. Text is in notes.)	No
Please confirm: This application is seeking an exemption because the facility repairs automobile collision damage and DOES NOT use any target HAP containing coatings.	No
What is the removal efficiency of the exhaust filters used in the spray booth for particles measuring 7-10 microns in diameter?	99.94

What is the maximum allowable pressure drop across the exhaust filters used in the spray booth?	0.5
Compliance Status For surface coating operations, the relevant requirements that you must evaluate in making this determination are specified in 40 CFR 63.11173(e) through (g) of Subpart HHHHHH. Am I in compliance with each of these relevant requirements?	Yes
Please certify by marking the checkbox to affirm your compliance status relative to the accuracy, and completeness of this notification. The applicant has complied with all the relevant requirements of 40 CFR Part 63 Subpart HHHHHH. This initial notification also serves as the notification of compliance status.	True

Booth Information:

Does your facility have spray booths on premise?	Yes

How many Booths are present?	1

	Make	Model	Spray or Prep
1	GORILLASPRO	796647839492	Spray

What brand of coatings do you use?

	Manufacturer	Product Line
1	Finish1	FP405 2.1 1K High Build Primer
2	Sherwin-Williams	SunfirePro Basecoat

Attach the most recent 12-month VOC usage report from your coating supplier:

mitchemsvoc.pdf

Spray Guns:

How many coating spray guns are at your facility?	1

Please provide the details relative to each spray gun at your facility:

	Make	Model	Product Type Sprayed	Product Type Sprayed	Product Type Sprayed
1	Matco	SG1000	Surfacer		

Paint Stripping:

What are the methods of paint stripping employed at your facility?	Mechanical
If Other please describe.	
What Chemical product is in use at your facility to strip paint?	
Do you plan to use Methylene Chloride (MeCl) for paint stripping?	
Do you plan to use more than 1 ton of Methylene Chloride (MeCl) for paint stripping annually?	
Compliance Status - Are you operating within the compliance standards as specified in 40 CFR 63.11173(a) through (d) of Subpart HHHHHH? (?)	
Substrates stripped	Plastic, Metal
If Other please describe.	

Affirmed:

Checking this checkbox affirms, the applicant has consulted reliable analyses (material safety data sheets or information obtained from the coating manufacturer) of the coatings that are used in this facility and have determined that we do not spray apply target HAP containing coatings as defined in 40 CFR 63.11180. Furthermore, I have verified that none of the coatings mixed prior to application contain target HAP as spray-applied, based on the definition of target HAP containing coatings. I certify, under penalty of law, to the truth, accuracy, and completeness of the information provided in this petition. If circumstances change such that we intend to spray apply target HAP containing coatings in surface coating operations, we will submit the initial notification required by 40 CFR 63.11175 and will comply with the requirements of 40 CFR Part 63 Subpart HHHHHH (the National Emission Standard for Hazardous Air Pollutants: Paint Stripping and Miscellaneous Surface Coating Operations at Area Sources). Spray application of target HAP containing coatings in a surface coating operation voids any exemption that might be granted as a result of this petition. If your petition is approved, the applicant will keep a copy of the approval on site at the facility until there is a change in the operation(s) to include spray application of target HAP containing coatings, or discontinue motor vehicle and mobile equipment surface coating operations.	True

I hereby certify that I am fully authorized to submit this application and that all information contained in this application, including any attachments hereto, is true, accurate, and complete. I further acknowledge that making a false written statement in or submitting a written instrument that contains false statements or false information to a State Agency is punishable under 11 Del. C. § 1233 and 11 Del. C. § 877.	Agreed to by Applicant

THE MOST RECENT 12-MONTH
VOC USAGE REPORT FROM
YOUR COATING SUPPLIER

10/9/2023 - 10/8/2024

United States/Canada
US EPA/Canada

Company: Mitchems Auto
Address: 805 Kiamensi rd, Wilmington, de 19804

VOC Report

Measure: **Gallon**

Booth: **N.A.**

Report Totals: **Daily**

Date	Batch ID	Batch Details	Product	Formula Number	Additive 1	Additive 2	Additive 3	Mix Ratio	Amount (gal)	VOC Actual (lb/gal)	VOC Regulatory (lb/gal)	VOC Emitted(g)	Order Number
10/7/2024	45217388	Magnetic Gray Metallic	135 - ATX 3.5 VOC BASECOAT	1664128	1500137			(1 : 1)	0.09	0.7	3.3	38	
10/7/2024	45217348	Olympic White	135 - ATX 3.5 VOC BASECOAT	100925328	1500137			(1 : 1)	0.06	0.7	2.8	17.2	
10/7/2024	45217327	Black	135 - ATX 3.5 VOC BASECOAT	100274657	1500137			(1 : 1)	0.19	0.8	3.3	70.7	
10/7/2024	45217305	Black	135 - ATX 3.5 VOC BASECOAT	1394351	1500137			(1 : 1)	0.06	0.8	3.4	20.8	
10/7/2024	45217267	Black	135 - ATX 3.5 VOC BASECOAT	1396724	1500137			(1 : 1)	0.06	0.8	3.3	20.2	
10/7/2024	45217258	Comet Gray Metallic	135 - ATX 3.5 VOC BASECOAT	1569584	1500137			(1 : 1)	0.13	0.8	3.3	50	
10/7/2024	45217237	Black	135 - ATX 3.5 VOC BASECOAT	1394351	1500137			(1 : 1)	0.06	0.8	3.4	20.8	
10/7/2024	45217198	Magnetic Gray Metallic	135 - ATX 3.5 VOC BASECOAT	1664128	1500137			(1 : 1)	0.06	0.7	3.3	19	
10/7/2024	45217147	Pure White	135 - ATX 3.5 VOC BASECOAT	100698400	1500137			(1 : 1)	0.13	0.7	2.9	43.5	
10/7/2024	45217130	Black Sapphire Metallic	135 - ATX 3.5 VOC BASECOAT	1407831	1500137			(1 : 1)	0.19	0.8	3.4	72.1	
10/7/2024	45217102	Eternal Blue Pearl	835 - Atx 3.5 Voc Basecoat	5297692					0.06	1.2	3	29.8	
10/7/2024	45217047	Shoreline Mist Metallic	135 - ATX 3.5 VOC BASECOAT	101029210	1500137			(1 : 1)	0.25	0.8	3.4	88.2	
10/7/2024	45217023		135 - ATX 3.5 VOC BASECOAT	100698781	1500137			(1 : 1)	0.13	0.7	2.8	42.5	
10/7/2024	45216987		135 - ATX 3.5 VOC BASECOAT	100698804	1500137			(1 : 1)	0.09	0.4	2.7	22.8	
10/7/2024	45216970	White	135 - ATX 3.5 VOC BASECOAT	101044432	1500137			(1 : 1)	0.13	0.6	2.8	40	
10/7/2024	45216932	Crystal Black Pearl	135 - ATX 3.5 VOC BASECOAT	1395301	1500137			(1 : 1)	0.09	0.8	3.4	41.2	
10/7/2024	45216902	Cyber Gray Metallic	135 - ATX 3.5 VOC BASECOAT	1568876	1500137			(1 : 1)	0.09	0.8	3.3	40	
10/7/2024	45216879	White	135 - ATX 3.5 VOC BASECOAT	101044432	1500137			(1 : 1)	0.19	0.6	2.8	56	
10/7/2024	45216853	Brilliant Black Pearl	135 - ATX 3.5 VOC BASECOAT	1396980	1500137			(1 : 1)	0.06	0.8	3.3	19.2	
10/7/2024	45216824	Arrival Blue Metallic	135 - ATX 3.5 VOC BASECOAT	1393824	1500137			(1 : 1)	0.09	0.8	3.3	40.4	
10/7/2024	45216777	Pearl White	135 - ATX 3.5 VOC BASECOAT	100696950	1500137			(1 : 1)	0.06	0.7	2.8	17	
10/7/2024	45216744	Crystal Black Pearl	135 - ATX 3.5 VOC BASECOAT	1395301	1500137			(1 : 1)	0.16	0.8	3.4	61.8	
10/7/2024	45216733	White	135 - ATX 3.5 VOC BASECOAT	100697497	1500137			(1 : 1)	0.09	0.7	2.8	34.4	
10/7/2024	45216684	Blue By U	5A - 2nd Dimension® 5.0	101044321					0.06	4.4	4.4	105.4	

10/7/2024	45216665	Gun Metallic	135 - ATX 3.5 VOC BASECOAT	1401630	1500137	(1 : 1)	0.13	0.8	3.3	50
10/7/2024	45216631	Ingot Silver Metallic	135 - ATX 3.5 VOC BASECOAT	100134418	1500137	(1 : 1)	0.09	0.8	3.3	39.6
10/7/2024	45216595	PINE GREY	SPB - Sunfire PRO™ Premium Basecoat	104847036	SR402	(1 : 1)	0.09	0.6	3.2	32
10/7/2024	45216560	Black Obsidian	135 - ATX 3.5 VOC BASECOAT	1394338	1500137	(1 : 1)	0.13	0.8	3.3	50
10/7/2024	45216540	Charcoal Gray Mica	135 - ATX 3.5 VOC BASECOAT	1579335	1500137	(1 : 1)	0.09	0.8	3.3	40
10/7/2024	45216489	Crystal Black Pearl	135 - ATX 3.5 VOC BASECOAT	1395301	1500137	(1 : 1)	0.06	0.8	3.4	20.6
10/7/2024	45216503	Olympic White	135 - ATX 3.5 VOC BASECOAT	100928722	1500137	(1 : 1)	0.06	0.7	2.8	17.2
10/7/2024	45216467	Black	135 - ATX 3.5 VOC BASECOAT	100274657	1500137	(1 : 1)	0.06	0.8	3.3	20.2
10/7/2024	45216425	Winter White	135 - ATX 3.5 VOC BASECOAT	100698075	1500137	(1 : 1)	0.13	0.7	2.8	43
10/7/2024	45216380	Iridium Metallic	135 - ATX 3.5 VOC BASECOAT	1405295	1500137	(1 : 1)	0.13	0.8	3.3	49
10/7/2024	45216342	Indigo Blue Pearl	135 - ATX 3.5 VOC BASECOAT	100275535	1500137	(1 : 1)	0.09	0.8	3.3	38.4
10/7/2024	45216298	Black	135 - ATX 3.5 VOC BASECOAT	1396724	1500137	(1 : 1)	0.06	0.8	3.3	20.2
10/7/2024	45216282	Cool Vanilla	135 - ATX 3.5 VOC BASECOAT	100697355	1500137	(1 : 1)	0.06	0.7	2.8	17.2
10/7/2024	45216271	Liquid Platinum Metallic	135 - ATX 3.5 VOC BASECOAT	100605911	1500137	(1 : 1)	0.19	0.8	3.4	69.3
10/7/2024	45216236	Candy White	135 - ATX 3.5 VOC BASECOAT	100697454	1500137	(1 : 1)	0.09	0.7	2.8	34.4
10/7/2024	45216189	Attitude Black Mica	135 - ATX 3.5 VOC BASECOAT	1557371	1500137	(1 : 1)	0.06	0.8	3.4	20.6
10/7/2024	45216195	Pearl White	135 - ATX 3.5 VOC BASECOAT	100696950	1500137	(1 : 1)	0.09	0.7	2.8	34
10/7/2024	45216164	White	135 - ATX 3.5 VOC BASECOAT	101044432	1500137	(1 : 1)	0.09	0.6	2.8	32
10/7/2024	45216140	Brilliant Black Pearl	135 - ATX 3.5 VOC BASECOAT	1396980	1500137	(1 : 1)	0.06	0.8	3.3	19.2
10/7/2024	45216109	Crystal Black Pearl	135 - ATX 3.5 VOC BASECOAT	1395301	1500137	(1 : 1)	0.16	0.8	3.4	61.8
10/7/2024	45215960	Titanium Pearl	835 - Atx 3.5 Voc Basecoat	5287012			0.06	1.2	2.9	29
10/7/2024	45215940	Minzgruen	135 - ATX 3.5 VOC BASECOAT	100916784	1500137	(1 : 1)	0.09	0.8	3.2	38.8
10/7/2024	45215920	Mocha Bronze Metallic	135 - ATX 3.5 VOC BASECOAT	1367852	1500137	(1 : 1)	0.13	0.8	3.3	50
10/7/2024	45215879		135 - ATX 3.5 VOC BASECOAT	101361997	1500137	(1 : 1)	0.06	0.7	2.8	17.2
10/7/2024	45214846	HORIZON BLUE PEARL MET.	SPB - Sunfire PRO™ Premium Basecoat	104845389	SR402	(1 : 1)	0.13	0.6	3.2	37.5
10/7/2024	45214817	SILVER BIRCH PEARL MET.	SPB - Sunfire PRO™ Premium Basecoat	104852702	SR402	(1 : 1)	0.06	0.6	3.3	14.6
10/7/2024	45214787	ONYX BLACK PEARL MET.	SPB - Sunfire PRO™ Premium Basecoat	104846398	SR402	(1 : 1)	0.13	0.6	3.3	38.5

10/7/2024	45214797	CRYSTAL CLARET RED MET.	SPB - Sunfire PRO™ Premium Basecoat	104852764	SR402	(1 : 1)	0.19	0.6	3.1	57.4
10/7/2024	45214758	BRIGHT RED	SPB - Sunfire PRO™ Premium Basecoat	104854517	SR402	(1 : 1)	0.09	0.7	3.3	35.6
10/7/2024	45214698	MAURITIUSBLAU PEARL	SPB - Sunfire PRO™ Premium Basecoat	104867059	SR402	(1 : 1)	0.13	0.6	3.3	39
10/7/2024	45214682	CARNEOLROT MET.	SPB - Sunfire PRO™ Premium Basecoat	104855380	SR402	(1 : 1)	0.06	0.6	3.2	14.8
10/7/2024	45214648	URBAN FRESH MET.	SPB - Sunfire PRO™ Premium Basecoat	104843903	SR402	(1 : 1)	0.09	0.7	3.3	33.6
10/7/2024	45214574	SERAPH ORANGE MET.	SPB - Sunfire PRO™ Premium Basecoat	104844512	SR402	(1 : 1)	0.13	0.6	3.2	38.5
10/7/2024	45212095	DARK BROWN MICA MET.	SPB - Sunfire PRO™ Premium Basecoat	104840098	SR402	(1 : 1)	0.13	0.5	3	32
10/7/2024	45212072	OXFORD WHITE	SPB - Sunfire PRO™ Premium Basecoat	104843584	SR402	(1 : 1)	0.19	0.3	2.1	32.9
10/7/2024	45212053	Cosmic Blue Metallic	135 - ATX 3.5 VOC BASECOAT	1369391	1500137	(1 : 1)	0.16	0.7	3.1	51.6
10/7/2024	45212033	D. MING BLUE P. MET.-2	SPB - Sunfire PRO™ Premium Basecoat	104861916	SR402	(1 : 1)	0.09	0.6	3.3	30.8
10/7/2024	45212018	LIGHT TITANIUM MET.	SPB - Sunfire PRO™ Premium Basecoat	104843696	SR402	(1 : 1)	0.09	0.7	3.3	34.8
10/7/2024	45211996	Desert Mist Metallic	135 - ATX 3.5 VOC BASECOAT	1440391	1500137	(1 : 1)	0.06	0.7	3.2	18.2
10/7/2024	45211975	LIGHT TITANIUM MET.	SPB - Sunfire PRO™ Premium Basecoat	104843696	SR402	(1 : 1)	0.13	0.7	3.3	43.5
10/7/2024	45211944		835 - Atx 3.5 Voc Basecoat	5299303			0.13	1.2	3	75
10/7/2024	45211908	GUNMETAL BLUE MICA	SPB - Sunfire PRO™ Premium Basecoat	104853832	SR402	(1 : 1)	0.13	0.5	3.3	34
10/7/2024	45211878	DIAMOND BLACK PEARL	SPB - Sunfire PRO™ Premium Basecoat	104857280	SR402	(1 : 1)	0.06	0.6	3.3	15.8
10/7/2024	45211845	BLEU EXTREME NACRE MET.	SPB - Sunfire PRO™ Premium Basecoat	104843698	SR402	(1 : 1)	0.13	0.5	3.2	35.5
10/7/2024	45211827	MEXICOBLAU	SSB - Sunfire PRO™ Standard Basecoat	105400524	SR402	(1 : 1)	0.06	0.5	3	13.4
10/7/2024	45211798	GREYISH BLUE MET.	SPB - Sunfire PRO™ Premium Basecoat	104838231	SR402	(1 : 1)	0.06	0.5	3.1	12.2
10/7/2024	45211768	DEF. COPPER PEARL MET.	SPB - Sunfire PRO™ Premium Basecoat	104835538	SR402	(1 : 1)	0.13	0.7	3.2	42
10/7/2024	45211753	WINTER CHILL PEARL	SPB - Sunfire PRO™ Premium Basecoat	104839243	SR402	(1 : 1)	0.22	0.5	3.2	54.4
10/7/2024	45211728	LIQUID BLUE MET.	SPB - Sunfire PRO™ Premium Basecoat	104865147	SR402	(1 : 1)	0.13	0.7	3.3	43
10/7/2024	45210254	LIGHT TITANIUM MET.	SPB - Sunfire PRO™ Premium Basecoat	104843696	SR402	(1 : 1)	0.13	0.7	3.3	43.5
10/7/2024	45210231	MEDIUM QUASAR BLUE MET.	SSB - Sunfire PRO™ Standard Basecoat	105400527	SR402	(1 : 1)	0.50	0.5	3.3	131.1
10/7/2024	45210195	LIGHT TITANIUM MET.	SPB - Sunfire PRO™ Premium Basecoat	104843696	SR402	(1 : 1)	0.16	0.7	3.3	52.2
10/7/2024	45210167	GREYISH BLUE MET.	SPB - Sunfire PRO™ Premium Basecoat	104838231	SR402	(1 : 1)	0.09	0.5	3.1	24.4

10/7/2024	45210154	LIQUID BLUE MET.	SPB - Sunfire PRO™ Premium Basecoat	104865147	SR402	(1 : 1)	0.50	0.7	3.3	163.4
10/7/2024	45210137	LUNAR SILVER MET.	SPB - Sunfire PRO™ Premium Basecoat	104852264	SR402	(1 : 1)	0.09	0.6	3.3	33.2
10/7/2024	45210108	VOLVO - 445 - STANDARD	835 - Atx 3.5 Voc Basecoat	5291056			0.25	1	2.7	109.8
10/7/2024	45210081	LUNAR SILVER MET.	SPB - Sunfire PRO™ Premium Basecoat	104852264	SR402	(1 : 1)	0.19	0.6	3.3	58.1
10/7/2024	45210064	AUTUMN CHESTNUT P. MET.-1	SPB - Sunfire PRO™ Premium Basecoat	104864133	SR402	(1 : 1)	0.13	0.6	3.3	37.5
10/7/2024	45210044	BLUE REFLEX PEARL MET.	SPB - Sunfire PRO™ Premium Basecoat	104853015	SR402	(1 : 1)	0.06	0.6	3.3	15.6
10/7/2024	45210039	MARINE BLUE MET.-1	SPB - Sunfire PRO™ Premium Basecoat	104846188	SR402	(1 : 1)	0.16	0.6	3.3	43.8
10/7/2024	45209987	DOLPHIN GREY MICA	SPB - Sunfire PRO™ Premium Basecoat	104853498	SR402	(1 : 1)	0.19	0.6	3.4	57.4
10/7/2024	45209994	GRAY MICA MET.	SPB - Sunfire PRO™ Premium Basecoat	104842957	SR402	(1 : 1)	0.13	0.6	3.3	37.5
10/7/2024	45209959	MEDIUM QUASAR BLUE MET.	SSB - Sunfire PRO™ Standard Basecoat	105400527	SR402	(1 : 1)	0.13	0.5	3.3	34.5
10/7/2024	45209907	WINTER CHILL PEARL	SPB - Sunfire PRO™ Premium Basecoat	104839243	SR402	(1 : 1)	0.13	0.5	3.2	34
10/7/2024	45209890	AUSTERNGRAU MET.-1	SPB - Sunfire PRO™ Premium Basecoat	104843095	SR402	(1 : 1)	0.06	0.6	3.3	16.2
10/7/2024	45209327	AUSTERNGRAU MET.-1	SPB - Sunfire PRO™ Premium Basecoat	104843095	SR402	(1 : 1)	0.13	0.6	3.3	40.5
10/7/2024	45208664	AQUA BLUE MET.	SPB - Sunfire PRO™ Premium Basecoat	104855996	SR402	(1 : 1)	0.13	0.6	3.4	41.5
10/7/2024	45208655	CRYSTAL BLACK PEARL	SPB - Sunfire PRO™ Premium Basecoat	104854996	SR402	(1 : 1)	0.13	0.6	3.3	41.5
10/7/2024	45208632		135 - ATX 3.5 VOC BASECOAT	100698912	1500137	(1 : 1)	0.25	0.7	2.8	77.4
10/7/2024	45208591		135 - ATX 3.5 VOC BASECOAT	100698915	1500137	(1 : 1)	0.19	0.5	2.7	42
10/7/2024	45208578	OXFORD WHITE	SPB - Sunfire PRO™ Premium Basecoat	104843584	SR402	(1 : 1)	0.13	0.3	2.1	23.5
10/7/2024	45208530	WHITE ORCHID PEARL-1	SSB - Sunfire PRO™ Standard Basecoat	107572850	SR402	(1 : 1)	0.13	0.2	2.3	17
10/7/2024	45208500	WHITE (HON NH788P 1)	SPB - Sunfire PRO™ Premium Basecoat	107321680	SR402	(1 : 1)	0.19	0.5	2.7	46.9
10/7/2024	45208443	SNOW WHITE PEARL	SPB - Sunfire PRO™ Premium Basecoat	106966352	SR402	(1 : 1)	0.06	0.1	1.2	2.6
10/7/2024	45208405	WHITE	SPB - Sunfire PRO™ Premium Basecoat	104867164	SR402	(1 : 1)	0.19	0.5	2.7	46.9
10/7/2024	45208385	INGOT SILVER MET.	SPB - Sunfire PRO™ Premium Basecoat	104844098	SR402	(1 : 1)	0.09	0.6	3.3	33.2
10/7/2024	45208356	SUPER WHITE II	SPB - Sunfire PRO™ Premium Basecoat	104850058	SR402	(1 : 1)	0.13	0.3	2	23
10/7/2024	45206273	WHITE	SPB - Sunfire PRO™ Premium Basecoat	104859957	SR402	(1 : 1)	0.13	0.3	2.1	23.5
10/7/2024	45206227	OXFORD WHITE	SPB - Sunfire PRO™ Premium Basecoat	104843584	SR402	(1 : 1)	0.16	0.3	2.1	28.2
10/7/2024	45206193	GRIS METHANE	SPB - Sunfire PRO™ Premium Basecoat	104844839	SR402	(1 : 1)	0.13	0.6	3.2	40

10/7/2024	45206163	CRYSTAL WHITE PEARL	SPB - Sunfire PRO™ Premium Basecoat	106965834	SR402	(1 : 1)	0.13	0.1	1.5	8
10/7/2024	45206155	Cosmic Blue Metallic	135 - ATX 3.5 VOC BASECOAT	1369391	1500137	(1 : 1)	0.13	0.7	3.1	43
10/7/2024	45206126	WHITE	SPB - Sunfire PRO™ Premium Basecoat	104867802	SR402	(1 : 1)	0.09	0.4	2.1	19.2
10/7/2024	45206068	TIEFSCHWARZ	SPB - Sunfire PRO™ Premium Basecoat	104858651	SR402	(1 : 1)	0.13	0.7	3.3	42.5
10/7/2024	45206076	RC WHITE	SPB - Sunfire PRO™ Premium Basecoat	104829649	SR402	(1 : 1)	0.13	0.5	2.8	35
10/7/2024 Total (Gallon)							13.43			4300.9
10/8/2024	45252588	WHITE ORCHID PEARL-1	SSB - Sunfire PRO™ Standard Basecoat	107572850	SR402	(1 : 1)	0.13	0.2	2.3	17
10/8/2024	45252592	WHITE (HON NH788P 1)	SPB - Sunfire PRO™ Premium Basecoat	107321680	SR402	(1 : 1)	0.06	0.5	2.7	13.4
10/8/2024	45252558	BRIGHT SILVER MET.	SPB - Sunfire PRO™ Premium Basecoat	104853389	SR402	(1 : 1)	0.13	0.6	3.3	38.5
10/8/2024	45252531	GRAYISH BLUE MET.-F	SPB - Sunfire PRO™ Premium Basecoat	104838212	SR402	(1 : 1)	0.06	0.6	3.3	16
10/8/2024	45252490	LIME GOLD MET.	SPB - Sunfire PRO™ Premium Basecoat	104849290	SR402	(1 : 1)	0.13	0.7	3.3	42
10/8/2024	45252475	SUNLIGHT GREEN MET.	SSB - Sunfire PRO™ Standard Basecoat	105385013	SR402	(1 : 1)	0.19	0.5	3.2	49
10/8/2024	45252454	OXFORD WHITE	SPB - Sunfire PRO™ Premium Basecoat	104863442	SR402	(1 : 1)	0.25	0.3	2.1	42.3
10/8/2024 Total (Gallon)							0.95			218.2
GRAND TOTAL							14.38			4519.1