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Back to top We have posted a direction sheet for this process on our website in the technical bulletin and FAQ sections. the choice of plumbing professionals There are a few different ways to open a purple primer can. One way is to use a can opener. Another way is to use a knife. And another way is to use your fingers.If you are using a can opener, make sure that the can opener is sharp. If it is not sharp, it will not work as well and you may damage the can. Place the can opener on the top of the can and start turning it. Be careful not to cut yourself.If you are using a knife, be very careful. Place the knife at the top of the can and start cutting around the circumference. Be careful not to cut yourself.If you are using your fingers, place your fingers on the top of the can and start pushing down. The can will pop open. Be careful not to cut yourself.Now that you have opened the can, you can use the purple primer.Related reading: Color PurpleThere are a few different ways to open a can of purple primer. The best way will depend on what you have available and what you are comfortable with.If you have a can opener, you can use that. Make sure the can opener is clean and dry before you use it. Cut around the top of the can, being careful not to cut yourself. Stick the knife into the can and twist it until you make a hole. Once you have a hole, you can pry the top off.If you're really in a bind, you can try using a hammer and a nail. Just hammer the nail into the can until you make a hole. Once you have a hole, you can pry the top off.Once you have the top off, you're ready to start priming! Just pour the primer into your paint tray and get to work.Consider reading: Primer SitThere are a few key things you can do to make sure you don't spill any of the primer when you open it. First, make sure you open the can slowly and carefully. Second, if the can is pressurized, release the pressure before opening it. Third, hold the can upright when you open it. Finally, if you do spill any of the primer, clean it up immediately.Check this out: Buy Stix PrimerThere are a few different ways to store purple primer once it has been opened. One option is to keep it in the original container. Another option is to decant it into a smaller container. And yet another option is to pour it into an empty bottle.The best way to store purple primer will depend on a few different factors. One factor to consider is how often you plan on using the purple primer. If you plan on using it often, then it might be best to keep it in the original container. This will make it easy to access and use. However, if you only plan on using it occasionally, then another option might be better.Another factor to consider is the size of the container. If you have a lot of purple primer, then you might want to keep it in the original container. However, if you only have a small amount, then another option might be better.Finally, you should also consider the type of container you have. If you have a plastic container, then it might be best to keep the purple primer in the original container. However, if you have a glass container, then another option might be better.Ultimately, the best way to store purple primer will depend on your individual needs and preferences.Purple primer is a hair product that is used to add color to the hair. It is a temporary hair color that typically lasts for about two weeks. Once the purple primer has been opened, it will last for about six months.There is no definitive answer to this question; it depends on personal preference and the specific project at hand. Some painters prefer brushes for their control and accuracy, while others find rollers to be faster and easier to use. Ultimately, the best tool for the job is the one that the painter is most comfortable with.Brushes offer more control over the paint application, allowing for a more precise job. They are also better for smaller projects, or for areas that require a lot of detail work. Rollers, on the other hand, are much faster and can cover a larger area more quickly. They are typically better for large, flat surfaces.Some painters find that a combination of both brushes and rollers works best. For example, they may use a brush to apply the paint to the corners and edges, and then use a roller to quickly cover the rest of the surface. This can help to speed up the job while still ensuring that all areas are properly covered.Ultimately, the best way to figure out which tool to use is to experiment and see what works best for you. 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Once the spill is completely cleaned up, dispose of the drop cloth or old sheet in a trash bag.There are many ways to dispose of unused purple primer. The best way depends on the type of primer, the amount of primer, and the disposal options available.Water-based primer can be disposed of in a few different ways. The first option is to mix the primer with an equal amount of water and pour it down the drain. This method is only recommended if the amount of primer is small. If the amount of primer is large, it is best to mix the primer with an absorbent material, such as sawdust, and then dispose of the mixture in the trash.Oil-based primer must be disposed of in a hazardous waste facility. If there is not a hazardous waste facility available, the primer can be mixed with an absorbent material, such as sawdust, and then disposed of in the trash.No matter what type of primer is being disposed of, it is important to follow the instructions on the label. Failure to do so could result in damaging the environment or harming oneself.When it comes to primer, there are a few key things to keep in mind in order to ensure that it is still effective. First and foremost, you should always check the expiration date on the product. Just like with any other type of makeup or beauty product, once a primer has reached its expiration date it is no longer effective and should be discarded. In addition to this, it is important to keep an eye on the consistency of the primer. If it begins to thicken or change color, this is a sign that it is no longer good. Finally, if the primer starts to separate or turn oily, it is definitely time to toss it.If you're unsure whether or not your primer has gone bad, the best course of action is to play it safe and ditch it. It is not worth taking the risk of using a product that is no longer effective, as this can lead to ruined makeup and a less than stellar complexion. 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Finally, a tinted primer can improve your overall finish on a project by adding extra protection and stability to the paint bond.Priming can be tinted before painting or after, but it’s best to do it before painting so you have a better idea of where you need to paint. Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Back to top < Primers Oatey® Purple Primer is formulated for PVC and CPVC pipe and fittings. Removes surface dirt, grease and grime as well as softens the pipe surface to allow a fast, secure solvent weld. Oatey products have earned the trust of plumbing professionals for over 100 years. Available in 5 variations the choice of plumbing professionals There are a few different ways to open a purple primer can. One way is to use a can opener. Another way is to use a knife. And another way is to use your fingers.If you are using a can opener, make sure that the can opener is sharp. If it is not sharp, it will not work as well and you may damage the can. Place the can opener on the top of the can and start turning it. Be careful not to cut yourself.If you are using a knife, be very careful. Place the knife at the top of the can and start cutting around the circumference. Be careful not to cut yourself.If you are using your fingers, place your fingers on the top of the can and start pushing down. The can will pop open. 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Finally, a tinted primer can improve your overall finish on a project by adding extra protection and stability to the paint bond.Priming can be tinted before painting or after, but it’s best to do it before painting so you have a better idea of where you need to paint. Average Number Of Joints Per Quart of Solvent CementThese figures are estimates based on laboratory testing. Conditions in the field may vary.Set Up/ Curing TimesThe set up/cure time is dependent on several factors. The pipe size, socket fit, ambient temperature, relative humidity, solvent cement used and the system operating pressure should all be considered when determining set up/cure times. Average Handling/Set Up Times for PVC/CPVC Solvent CementsHandling/Set Up Time is the time required prior to handling the joint. In damp or humid weather, allow 50% additional time. These figures should only be used as a general guide. Conditions in the field may vary.Average Joint Cure Times for PVC/CPVC Solvent CementsJoint cure time is the time required before pressure testing the system. In damp or humid weather allow 50% additional cure time. RelativeHumidity60% or lessTemperature during assembly or cure period60º - 100º F 40º - 60º F 20º - 40º F 0º - 20º FPipe Diameter½" to 1-¼"Up to180 psi1Hour2Hours6Hours8Hours180 psi +6Hours12Hours36Hours48HoursPipe Diameter1-½" to 3"Up to180 psi2Hours4Hours12Hours16Hours180 psi +12Hours24Hours72Hours96HoursPipe Diameter4" to 5"Up to180 psi6Hours12Hours36Hours48Hours180 psi +18Hours36Hours4Days8DaysPipe Diameter6" to 8"Up to180 psi8Hours16Hours3Days4Days180 psi +24Hours48Hours9Days12DaysPipe Diameter10" to 16"Up to100 psi24Hours48Hours8Days10DaysPipe Diameter18"+Up to100 psi36Hours72Hours12Days14DaysThis chart can be used as a guideline to determine joint cure time. These figures should only be used as a general guide. Conditions in the field may vary.Disclaimer: The above data is applicable only for new piping installations and not recommended for repair or cut-ins on hot and cold water distribution systems. Please contact Oatey Technical Service for recommendations on Cure Times for such applications. ©2013 Oatey SCS. All Rights Reserved. This information is based on data believed to be reliable but Oatey makes no warranties, express or implied, as to its accuracy and assumes no liability arising out of its use. The data listed falls within the normal range of product properties but should not be used to establish specification limits or used alone as the basis of design. Oatey’s liability to purchasers is expressly limited to the terms and conditions of sale. Oatey is a trademark of Oatey Co. 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