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High Temperature Paint for Different Applications by [Rohan Sinha](#)

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In today's times, when the entire world is rapidly getting mechanized, every day we come across new and advanced systems and appliances that made our lives easy. Now when these things get damaged, we think of huge expenses just to get it repaired. No one can do with respect to internal damage but for outside appearance there are high quality paints dedicated to industrial appliances. As we know electric appliances tend to warm due to prolonged contact with heat, using high temperature paint may be very useful in keeping the shine and gloss intact. There are many industrial applications where high heat paint is used on large scale.

If you're involved into a project that will indulge some kind of aesthetical improvement sooner or later you're have to think about high temperature paint. You may have to contact one of your body shop experts to teach you about the filling in some of the scratches or how to "bump out" a dent but most of these things can be done without too much hassle. Using a hard hammer onto the surface will make the surface in the position as you want but using right quality paint that can withstand moisture and heat is very important. After the plastic sets up you can file or sand the surface and prime it and then finish with the right paint to match the original color.

Even the paint is known as appliance paint, it doesn't mean that it is suitable for all types of surfaces. For example any surface that may subject to above 100 degrees should not be covered with normal appliance paint. High temperature paint is the kind of paint that you should use for burner areas and inside the oven or broiler area. Typical appliance paint is good for stoves, refrigerators, washers, dryers, compactors and range hoods.

There are numerous companies out there in the market involved into the manufacturing and marketing of high temperatures paints. All you have to do is to make a comprehensive research on all types of high temperature paint from different suppliers. This research will undoubtedly help you in selecting the most appropriate quality of paint for your appliance or application. When it comes to efficiency and external looks, these paints can do wonders with your appliance. Do consider all the related factors respective to application properties so that you won't end up buying poor quality paint.

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Looking to buy a [high temperature paint](#) and a [high heat paint](#)? With employee strength of about 900, AkzoNobel India's manufacturing sites, business and sales offices and distribution network span the length and breadth of the country.

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