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The E16/F16 error code on Bosch washing machines is a common indicator of problems related to the door of the machine. When this error appears on the control panel, it usually means that there is a problem with the door latch, preventing the washing machine from working properly. Below, we explore the most common causes of this error and may help solve the problem. Request a visit from a technician for your Bosch ApplianceFrom here you can make an appointment for a technician to come to your needs Home » Washing Machines » How to Fix the F16 Error Code on a Bosch Washing Machine The F16 error code on a Bosch washing machine indicates that either the door is open and needs to be closed or the door can't be engaged to start the wash cycle. This error code might be displayed as the E16 error code depending on the model number of your washing machine. This can be caused by a few reasons including a faulty door lock, the wiring that powers the lock being damaged or problems with the printed circuit board. Before you try to fix your washing machine you should always isolate it from the electrical supply so that you can work safely. This is what you should do if your Bosch washer has the F16 error code: A simple fix for the F16 error code is making sure that the door is closed properly. Sometimes if the door has not been closed with enough force the door won't engage. It's also fairly common for an item of clothing to get caught between the door seal which will push the door interlock is coming to the end of its life it might struggle to lock the door but by closing it firmly it should still be able to engage and lock the door locks it means the door lock will usually have between one and three wires that supply power to it. You should visually inspect the wiring from the control board all the way down to the lock. If you find any problems, you can either repair the wiring by cutting and crimping in new wiring or order a wiring loom for your machine and replace all of the wiring from the control board to the lock. If your washer has recently had a repair the chances of the wiring being damaged are increased as a result of them getting caught and kinked when the machine was being reassembled. place before a wash cycle starts. When the door lock starts to fail it will intermittently engage the door and can sometimes be forced to lock the door locks are usually inexpensive and can be replaced quite easily. You can often replace the door lock by removing the front of the door seal and unscrewing the lock so that it comes out of the front of the machine. You can then swap the wires over and then fit the new lock. Swapping the lock for a new one will solve this problem most of the time but on rarer occasions, the control board might be damaged by a short circuit from the door lock being faulty. If the door lock and the wiring seem to be working correctly then the problem might be with the printed circuit board (PCB). If there has been a problem during a wash cycle with one of the parts on the machine it might be able to see evidence of an electrical short such as burn marks or scorch marks. If there are any black marks on the control board that can't be rubbed off, then they are probably burn marks which means the control board that can't be rubbed off, then they are probably burn marks or scorch marks. time you will have to replace the control board which is expensive. Depending on the model number of the machine it might mean that the repair is too expensive, and you have to replace the machine. Here is a quick recap of everything: Start off by making sure that the door is closed - One of the most common reasons that can cause the F16 error code is because the door is open or not closed properly Make sure that the wiring is open or not closed properly Make sure that the wiring that powers the door is closed - One of the most common reasons that can cause the F16 error code is because the door is closed properly Make sure that the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wiring that might have melted and disconnected the wires from the door lock If the wires from the do in good condition, you should replace the door interlock - Replacing the door lock on a washing machine is usually straightforward and is an inexpensive repair Check the printed circuit board (PCB) for any signs that there has been an electrical short circuit - Black smoke marks that can't be rubbed away are a sign that the control board has failed and will need to be repaired or replaced If you find that the circuit board needs to be replaced it might be an uneconomical repair due to the cost of a new circuit board. If you need any more information on Bosch washing machine error codes, you can go and check out our entire breakdown of each error code and what they mean. Description The F16 error code on Bosch washing machines typically indicates a door issue, meaning the machine detects that the door is not properly closed and locked. This is a safety feature to prevent leaks and potential damage. Possible Causes of F16 error:Door not fully closed: This is the most common cause. Ensure the door is firmly pushed shut until you hear a distinct click, indicating it's locked. Faulty door lock: The physical lock mechanism itself might be malfunctioning, preventing it from engaging securely. Faulty door interlock switch: This switch sends a signal to the control board confirming the door is closed, and it might be malfunctioning or sending incorrect signals. Wiring problems: Loose or damaged wiring connected to the door lock or interlock switch can disrupt communication and lead to error codes. Troubleshooting steps involve potential electrical components. Exercise caution and prioritize safety. If you're uncomfortable with any step, contact Bosch customer service immediately.1. Safety First: Always unplug the machine from the outlet before attempting any troubleshooting.2. Basic Checks: Visually inspect the door: Ensure there are no visible obstructions preventing the door from closing completely. Double-check the door closure: Firmly press the door shut until you hear a distinct click, indicating it's locked. Try opening and closing the door several times: Sometimes, repeated attempts can dislodge minor obstructions or reset the lock mechanism. 3. Advanced Checks (not recommended for DIY): Inspecting the door lock: This requires opening the machine's exterior panels, which should be done by a qualified technician due to potential risks and specialized tools needed. Testing the door interlock switch: This involves electrical measurements, making it unsuitable for DIY attempts. Recommended Action: If the basic checks don't resolve the F16 error, or you're unsure about any advanced steps, it's crucial to contact Bosch customer service for assistance. They can:Provide expert advice based on your specific model and error details. Offer solutions like scheduling a qualified technician visit for safe diagnosis and repair. Ensure warranty coverage if applicable. Additional Tips: Avoid overloading the machine as it can put extra strain on the door lock.Regularly clean the door seal and hinge area to prevent buildup that might interfere with proper closure.Promptly address any signs of door lock wear or damage to prevent future issues. Remember, safety is paramount. If you're unsure about any steps or suspect more complex issues, prioritize seeking professional help from Bosch customer service or a qualified appliance technician. Our repair process is simple and transparent.1. You book a visit on 0161 706 1375, where the repair procedure, costs and any other information is explained.2. An engineer will return shortly with the part required. If you have any special circumstances that we can help you with, we would be happy to help make your repair go smoother. To book a repair call now on 0161 706 1375, or alternatively request a callback. Transparent pricing means we will be honest with you from the start, the quote given on the phone is the final cost. If for any reason we can't honor that price, you have the decision to stop any work, free of any costs. All costs quoted include callout, parts and labour. You will be happy to know that we have a wide range of payment methods so you don't have to go out of your way. Error F16, which is included in the self-diagnosis system on a Bosch washing machine, is one of the most obvious. Even without any decoding, the user quickly understands what caused it, however, to solve the problem, this knowledge is not enough; you need to know the nature of the breakdown that provoked the F16 code, and most importantly, understand how to fix it. This is what we will talk about in this article. Decryption and reasons for the appearance of the codeIf an error with the alphanumeric code F16 appears on the display or control panel of your Bosch washing machine, know that The "home assistant" had problems locking the hatch door. In general, you will understand this yourself when you close the hatch, start the washing program, and the machine immediately issues F16. This error usually appears immediately after selecting a washing program. It is extremely rare that this code appears in the middle or at the end of a wash. If your Bosch washing machine model has a display, then there are no problems at all. You see the code, quickly decipher it, determine the list of possible faults that gave rise to it and begin to look for a specific breakdown. It's a completely different matter if you have a machine without a display, which generated error F16. As you can see, the lights on the control panel do not light up, only the LED opposite the number 1000 blinks. In models with slower spins, error F16 can be indicated by a light next to the number 1000 blinks. In models with slower spins, error F16 can be indicated by a light next to the number 1000 blinks. In models with slower spins, error F16 can be indicated by a light next to the number 1000 blinks. is faulty. Something is preventing you from closing the hatch. The wiring is broken or the contacts between the UBL and the control module are burnt. The control module is faulty. Perhaps the reason is UBL? So, without delay, let's start checking the locking device of the washing machine hatch. Turn off the power to the washer to avoid electric shock. Open the hatch door as wide as possible. We inspect the hatch locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism, which consists of a special hook and a spring, is to blame. Check whether the spring is intact and whether the locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism. It is quite possible that the UBL has nothing to do with it, but the locking mechanism. 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It is quite possible that the UBL has nothing to do with the locking mechanism. It is quite possible that the UBL has nothing to do with the locking mechanism. It is quite hatch locking mechanism, you need to start checking the UBL. To the left of the hatch there is a small hole with two fasteners on the sides; they need to be unscrewed. Having unscrewed the screws, we tilt the Bosch washing machine a little back, and then, using our fingers, pushing away the hatch cuff, we stick our hand in, groping for the UBL. Next comes the crucial moment, since we need to use our fingers to find the chip with the wires connected to the UBL and carefully disconnect it. If you are unable to disconnect the wiring from the UBL in this position, you will have to remove the cuff or even the front wall of the Bosch machine and only then disconnect the UBL, and this is extra work.Next, we test the UBL using a multimeter. If the device is faulty, we purchase a new, original one, and then put it in place of the old one, not forgetting to connect the power supply.Control module and wiringIf the hatch locking device works perfectly, but the washing machine still issues code F16, you need to test the power wiring that goes from the control module to the UBL. To do this, you need to get relatively free access to the UBL wiring, and this can only be done by removing the hatch rubber. About, how to remove the cuff of the washing machine hatch, is described in some detail in the article of the same name; we will not focus on this separately. Having gained access to the wiring, we check it for a break. At the same time, you need to test and clean the contacts. If in this case the problem does not manifest itself, most likely the electronic module is to blame for error F16. You should not check and repair the control module yourself if you do not have the appropriate knowledge and qualifications. Entrust this matter to a specialist to avoid additional waste of money and time. In conclusion, we note that if a washing machine, which has served "faithfully" for many years, suddenly produces an error with code F16, you must immediately begin searching for the problem. The one who called her. How to do this, and how to then repair the washing machine, is described in the publication. Happy renovation! Share your opinion - leave a comment I have fault code F15 on my washer dryer which means water not being pumped out. I have managed to get the water out of the machine and took the hose off from the pump. It was completely blocked just above the pump so I cleared the gunk and restarted the machine. Water now flows out of the hose when I put it on the 3 minute drain cycle but as soon as the water is pumped out and the identical thing happens when on the drain cycle. It will pump water out but as soon as this stops and it starts to fill up with water the error code appears. Any ideas as to what the issue could be as I assume the pump is working OK because the water comes out of the hose at a decent flow rate. Did you clean out the pump is working OK because the water comes out of the drum. Hi jj4091 Yes I cleaned the pump housing and filter. The pressure switch tube is connected to the drum. I have noticed that on some machines that error code 15 has something to do with the drying heater relay. On inspecting the fan has melted and it is quite badly burnt. The mrs said it was on a drying cycle when she could smell burning so maybe it was just coincidental that the hose was blocked at the point where it connected to the drain pump. Will have to give Indesit a call with regards to the melted fan. Thanks for your input. Hi Just an update and for information. It turns out that the heater element for the dryer had gone faulty also. Once this was changed the washer dryer started working again. I can only assume that the F15 code which I thought from checking was a blockage was with regards to the heating element and it was probably just coincidence that the drain pump where it connects to the hose was blocked. Washer/dryers are notorious for breaking down, I've had a couple and on both times it's been some part of the drying side which is faulty. Glad you got it sorted though If you need to find a tradesperson to get your job done, please try our local to you. Select the supplier or trade you require, enter your location to begin your search. Please select a service and enter a location to continue.. Please Choose... Plumber / Gas Engineer Electrician Builders' Merchant Tile Supplier Flooring Supplier Flooring Supplier Flooring Supplier? You can create your listing free at DIYnot Local Close the door. If the error can't be rectified, please contact our customer service and arrange a service appointment. You can reach us on the service number: 1300 369 744. Or use our online form to request a service booking. Show more At Bosch, we continuously aim to improve our website and the information we provide. We would like to invite you to take part in an optional one minute survey. If you wish to be contacted by us, please use our regular contact form here, contact Customer Support at (800) 944-2904, or chat online with a Customer Support representative. Thank you. Home » Washing Machine in 2025? If your washing machine has recently broken down, you might be looking into getting it repaired. The average cost of a washing machine repair in the UK is between £65 - £100. The cost to repair a washing machine depends on the problem and what brand and model the machine is. Some faults are usually related to bearing failure or control board problems. We will be going through some of the common problems that you might be having with your washing machine and a rough estimate of what it should cost to have your washer repaired. The cost of repairing a washing machine is totally dependent on the make and model of the machine. You will often find that appliance repairers will have a set hourly rate and then charge for spare parts on top The cost of spare parts varies greatly depending on the brand of the machine and which part needs to be replaced. Let's look at some common parts that you would need repairing on a washing machine. Getting the door seal replaced on your washing machine by a professional should cost between £75 – £150 depending on the model of the machine. For example, Beko washing machine door seals cost around £15 - £25 whereas some Bosch washer dryer door seals can exceed £100 for the seal alone. You should do some research into how much the part costs before you go ahead with a repair to make sure that you're not paying over the odds. The pump on a washing machine is usually one of the cheaper parts to replace. Most manufacturers supply washing machine pumps for around £10 - £30. This means that you should be paying roughly £60 - £100 to have the pump replaced on your washing machine by a repairer. machines like Hotpoint or Hoover have pumps that are nearly universal across all of their machines. These pumps are manufactured by Askoll, and they are available for around £6. This makes them much cheaper to repair. When the drum in your washing machine stops turning, it might be because the carbon brushes need to be replaced. This type of repair should cost between £60 - £90 depending on the machine. Bosch washing machines have some of the most economical carbon brushes, or they might be significantly more expensive. This is the case for some really old Bosch and Hotpoint machines. A washing machine door lock repair can cost between £50 - £80 depending on the price of the door lock. Replacing the fault can often take a little longer depending on what the symptoms of the fault are. If your machine needs the bearings to be replaced or the drum repaired, it's one of the amount of time it takes to carry out the repair, you will often find repairers guoting what seems to be astronomical prices. You have to understand that it takes a good repairer at least 2 hours to carry out a bearing replacement and some other parts often need to be replaced at the same time. You will pay between £150 - £350 for a drum repair because of the labour and parts cost. We actually discussed whether or not it's worth having the bearings replaced in your washing machine recently. Before you go ahead and ring an appliance repairer, it's worth checking if it's something simple you can fix at home. Spare parts for most appliances are available online to be delivered to your door and you can often save a lot of money by doing some research and carrying out the repair yourself. Some common faults you can fix yourself: Washing machine not draining: This is often caused by a blockage in the machine, and you can often drain the washer and unblock the pump yourself. Machine not filling with water: Take a look at our handy guide on what to do if your washing machine is not filling up. Most of the causes are related to the plumbing and take 5 minutes to fix. Drum paddle has broken: These can often be bought online for under £10 and on some machines are really easy to fit. We have some information on washing machine drum paddles that you might want to check out. Smelly washing machine drum paddles that you might want to check out. worth paying a repairer to sort out. Take a look at our checklist of what to do if your washing machine smells bad. It's also worth looking up all the error codes that you might find on the display of the machine. Some of them indicate really simple faults and most of them are often caused by overloading the drum during a wash cycle. Whether to repair or not to repair, that is the question. Well, it depends on what is exactly wrong with your washing machine. As a simple rule of thumb, you should get a guote from a few different appliance repairers for your machine and ask them to give you a ballpark figure of how much it's going to cost to get it repaired. You can then do some research into a new washing machine that is of a similar standard to the one you have and then decide if it's worth repairing. You also have to consider the delivery, installation and removal of your old washer costs when pricing up a new machine. There are also a few things to look out for when buying a new washing machine such as future repairability and if it has all the features you need. Repairs like bearings failure and electronic circuit board replacement often deem the machine to be beyond economical repair (BER) and will leave you with no choice but to replace the appliance. Our repair process is simple and transparent.1. You book a visit on 0161 706 1375, where the repair procedure, costs and any other information is explained.2. An engineer visits your home, diagnoses the fault and tries to repair it there and then.3. If a first time fix is not possible, the engineer will return shortly with the part required. If you have any special circumstances that we can help you with, we would be happy to help make your repair go smoother. To book a repair call now on 0161 706 1375, or alternatively request a callback. Transparent pricing means we will be honest with you from the start, the quote given on the phone is the final cost. If for any reason we can't honor that price, you have the decision to stop any work, free of any costs. All costs quoted include callout, parts and labour. You will be happy to know that we have a wide range of payment methods so you don't have to go out of your way. Our repair process is simple and transparent. 1. 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Close X Whether you need support with purchasing, using, or servicing you with a dedicated SignVideo British Sign Language (BSL) interpreter alongside an Indesit customer care representative for live assistance via video call. You can access the service 8am to 6pm Monday to Friday, 8:30am to 4:30pm Saturday, and 9:30am to 3:30pm on Sundays and bank holidays. Your browser does not support the video tag. Connect to BSL Interpreter Our repair process is simple and transparent.1. You book a visit on 0161 706 1375, where the repair procedure, costs and any other information is explained.2. An engineer visits your home, diagnoses the fault and tries to repair it there and then. If a first time fix is not possible, the engineer visits your home, diagnoses the fault and tries to repair it there and then. smoother. To book a repair call now on 0161 706 1375, or alternatively request a callback. Transparent pricing means we will be honest with you from the start, the quote given on the phone is the final cost. If for any reason we can't honor that price, you have the decision to stop any work, free of any costs. All costs quoted include callout, parts and labour. You will be happy to know that we have a wide range of payment methods so you don't have to go out of your way. Your Bosch washing machine, a recent model (up to 2 years old) within the £500-£750 price range, displaying an F16 error code after a power cut, suggests an issue with the door latch or door closure. F16 Error Code Explained: The F16 error code typically indicates that the washing machine's door hasn't been closed properly. This is a safety feature to prevent the machine from running if the door is firmly closed. Sometimes, the latch might need a little extra pressure to click into place. Inspect the Door Seal: Look for any obstructions in the door seal that might prevent it from closing. Remove any debris or laundry caught in the door. Power Reset: Disconnect the machine from the power for a few minutes, then reconnect it. This can help reset the system and clear the error code. Check the Latch Mechanism: Examine the door latch for any signs of damage or malfunction. What a Repair Engineer Will Check: Door Lock Mechanism: They'll assess the condition and functionality of the door lock. Electrical Connections and Sensors: The technician might also check the electrical connections and sensors related to the door lock. issue could be related to the control board, especially following a power cut. Considering the Appliance's Age and Value: Given that your washing machine is relatively new and in a mid-to-high price range, it's advisable to address this issue with care. A simple fix like adjusting the door latch could resolve the problem, but if it's a more complex issue, professional repair is recommended to maintain the appliance's longevity. Expert Advice: The F16 error is typically a straightforward issue related to the door mechanism, it's best to seek professional assistance. Next Steps: If the problem persists after trying these initial checks, or if you're not comfortable performing them, I recommend contacting a Bosch-certified repair service. Given the machine's age, it might still be under warranty, which could potentially cover the repair. Follow the fault for a soliting. If the fault for a soliting a Bosch-certified repair service. persists, please contact Miele Customer Service or book a repair appointment online. What is the fault of the F16 Bosch error affecting your washing machine? Bosch washing machine from this brand and it happens to be presenting problems, displaying error codes on its screen, you are in the right place to find a solution. First and foremost, there's no need to be alarmed by the F16 error code on your Bosch washing machine. This code indicates that there is an issue with the door lock or latch, preventing the washing cycle from starting or completing correctly. In this article, we will explain what this code means, its possible causes, and how you can quickly and effectively resolve it. The F16 error code refers to a fault in the door locking or latching mechanism of the washing machine. This issue can be caused by several reasons, such as: The door locking or latching mechanism of the washing machine to a fault in the door locking or latching mechanism. damaged or worn out. The door gasket is expired, worn out, or in poor condition. The wiring or connector of the lock is faulty or misconfigured. But it's not all bad news, because we have good news for you. The solutions to this problem may be easier than you expected. Let's take a look! How to fix the F16 error on your Bosch washing machine? Here are some possible solutions you can try to resolve the F16 error code on your Bosch washing machine frame: Ensure there are no garments or objects obstructing the door's proper closure. If necessary, adjust the door's position or hinges to make it level with the frame for a proper fit. Inspect the latch and handle of your washing machine's door: Check if they are broken, worn, or loose. If so, replace them with new ones or have them repaired. Examine the door seal of your washing machine: This seal acts as a barrier between the inside and outside of the machine, preventing water from spilling in case of an accident and hot water vapor from escaping. Over time, this seal may deteriorate, especially with the heat generated during hot water wash cycles. It's important to ensure the seal is properly fitted and forms a tight seal. Verify the wiring and connector of the door latch: Check if they are securely connected, clean, and free from signs of damage. If you see any loose, cut, burned, or slightly scorched wires, replace them with new ones or proceed with repairs and cleaning. Reset the washing machine to refresh the sensors: If you've thoroughly checked the previous steps and the problem persists, it's a good idea to reset the washing machine to calibrate its sensors. To do this, disconnect the washing cycle, close the door, and check if the error code has disappeared. Inspect the electronic board that controls the door latch: Check if it's properly installed, clean, and free from damage or sulfation signs. Use a multimeter to test continuity between its components. To perform this procedure correctly, you should have electronics knowledge. Repeat all the previous steps if the problem persists: Perform a second check of everything mentioned earlier. If, after conducting all the checks and repairs, the F16 error code continues to appear, there may be a more serious issue with the washing machine that requires professional intervention. Contact Bosch technical service to have them inspect the washing machine and provide an appropriate solution. As we've mentioned, the F16 error code corresponds to a problem with the door lock or closure of your washing machine. It's not a severe issue, but it can be quite annoying, especially when it occurs frequently. To find a solution for this F16 error code on your Bosch washing machine, follow these steps precisely: Check if the door is properly closed and aligned with the washing machine frame Inspect the latch and handle of your washing machine frame Inspect the latch and connector of the door latch Reset the washing machine to refresh the sensors Inspect the electronic board that controls the door latch Repeat all the previous steps if the problem persists Contact Bosch technical support to resolve the issue Details Written by: Errors Code Ultimate Category: Bosch Washer Errors Code Support to resolve the issue Details Written by: Errors Code Ultimate Category: Bosch Washer Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Errors Code Support to resolve the issue Details Written by: Error can currently take not only your washing machine but also any unwanted tumble dryer's, dishwasher's or oven's. At this moment we can't handle any refrigeration or gas appliances.