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[illegible]

Use the firm on an even plane. If you're looking for less hug and more support, the firm (7) model contours to a minimal extent and feels flat across the surface. All three sleep spot coils thanks to moisture-wicking fibers embedded in the cover and a gel infusion in the top layer. Inside the Mattress The Sapira Hybrid's top layer consists of 2 inches of gel-infused polyfoam, known as the Elite. This, however, is not the only comfort layer. A polyfoam and memory foam add to the airy, supportive feel, while the transitional polyfoam and the support coils are zoned to feel stronger beneath your midsection, and also reinforced along the sides for perimeter support when you lie close to the edges or get in and out of bed. Read Our Full Leesa Sapira Chill Hybrid Review Best Mattress for Back Pain 8.5 /10 Test Lab Score A close-conforming memory foam hybrid offering great pressure relief, 40% sitewide with code: SF40 Shop At Bear Key Details Who It's Best For: When we measured pressure across the body on each of these mattresses, the Bear Elite scored best for most types of sleepers. Pressure relief tends to be one of the biggest factors in whether you find a bed comfortable, so this is a big deal. With three firmness options, this bed should suit any sleeping position or weight. Feel: The Bear Elite Hybrid has a close-confirming, memory foam feel that relieves pressure on the shoulders and hips. You can also feel the mid-section support from the zoned foam layer. What It's Made Of: A memory foam comfort layer, transitional polyfoam zoned to support the midsection, and a coil support core. It also has an optional celliant cover, which is cool to the touch and is said to promote muscle recovery in athletes. What We Don't Like: At 14 inches, this bed is quite thick, and may require deep pocket sheets for a good fit. Why Choose the Bear Elite Hybrid: This bed provides great pressure relief, three firmness options, and a zoned layer of mid-section support. If you're looking for comfort and quality, you've found it. Scoring & Reviews The following ratings show how suitable this mattress is for different sleeping positions and sleeper weights. These scores are determined by how well the mattress supports and relieves pressure for each sleeper type. In addition to the hands-on feedback from our team, we conduct a number of quantitative tests in our Test Lab. The below ratings are based on the experience of our testers. SELECT AN ICON TO VIEW DETAILS: Motion Isolation Pressure Relief Temperature Control Edge Support Ease of Movement The Bear Elite Hybrid shows considerable ability to prevent vibrations from traveling across the surface of the mattress. Its memory foam layer only reacts where weight is directly applied, which helps keep movement from causing ripple effects that spread to the other side of the bed. However, the bounce of the coils can cause some motion transfer, especially for side sleepers. The Bear Elite Hybrid offers excellent pressure relief that stems from its comfort system and the zoned, pocketed coils in its support core. In our testing, it was side and back sleepers who tended to get the best pressure relief and support. That said, stomach sleepers liked the firm (8) model that maintained a flat, stable surface with just enough cushioning for the midsection. This mattress doesn't feel overwhelmingly hot, but it also probably shouldn't be the top choice for hot sleepers. The copper-infused foam makes it slightly cooler than some other memory foam mattresses, but heat can still collect in and around the foam. The risk of overheating is highest on the Luxury Plush model because it has the closest contouring around the skin, which may make it harder for heat around the body to dissipate during the night. Reinforced edges in the support core help give this mattress a solid rating for edge support. While you'll notice foam compression around the perimeter, it's not so significant that you'll feel like the mattress is giving out beneath you. Of the three different firmness options, edge support is clearly strongest in the firm (8) model and weakest in the one with a firmness level of medium (5). When you need to switch your sleeping position or adjust your body's alignment on the mattress, you generally won't encounter much resistance. Sleepers over 230 pounds may find that there's less ease of movement, especially on the softer models. But in most cases, the springiness from the thick layer of pocketed coils enables relatively easy movement on the surface of the Bear Elite Hybrid. Full Breakdown Back pain is one of the most common reasons people shop for a new mattress—and the Bear Elite Hybrid stood out for how well it supports the spine while still relieving pressure. I picked it as our Best Mattress for Back Pain because of its zoned foam design, which gives extra support where you need it most (like your lower back), without sacrificing overall comfort. How It Feels to Sleep On The Elite Hybrid is available in three firmness levels, and our team tested each one. The medium feel (5) offers a softer, more forgiving surface that worked well for lighter side and back sleepers. The firm version (8) felt much more supportive, great for back and stomach sleepers who weigh at least 130 pounds. The medium firm (6) struck the best balance for most sleepers in that same weight range. Across the board, I was impressed by how well it handled both pressure relief and spinal alignment. It also sleeps cool, thanks to the breathable coil system and a Celliant-blend cover that stays cool to the touch. Inside the Mattress The comfort system starts with gel-infused memory foam that cushions pressure points while pulling heat away from the surface. Below that is a zoned polyfoam layer that reinforces the midsection to prevent sinking, while staying gentler around the shoulders and hips. The support core uses pocketed coils for targeted support, with thicker coils along the edges for better stability. A dense foam base keeps everything durable and quiet, and the whole mattress is wrapped in a breathable, Celliant-blend cover. Read Our Full Bear Elite Hybrid Review Best Cooling Mattress 9.2 /10 Test Lab Score Luxury hybrid with deep foam layers and cooling technology. 25% off sitewide with code: LABORDAY25 Shop At Brooklyn Bedding Key Details Who It's Best For: The Brooklyn Bedding Aurora is an awesome all-around mattress that has a firmness option that will suit practically any sleeper type, but its close-conforming cloud-like surface is favored among side and back sleepers. Those who sleep hot at night will be pleasantly surprised that all that foam traps very little heat. Feel: The Aurora's comfort layers are thick, even on the firmer options, and you really get that feeling of sleeping "in" the mattress rather than on it. But since the foam is polyfoam rather than memory foam, it has a nice little bounce to it and feels a bit more breathable. What It's Made Of: There's a PCM cover that makes the surface cool to the touch, thick polyfoam layers and a coil support core. What We Don't Like: You really sink down into this bed, and it can be a little hard to move around in if you're not used to it. Why Choose the Brooklyn Bedding Aurora Luxe: Foam relieves pressure, but it also retains body heat. The Aurora is a very rare example of a pressure-relieving mattress that stays cool. Choose this mattress if you want a best of both worlds experience. Scoring & Reviews The following ratings show how suitable this mattress is for different sleeping positions and sleeper weights. These scores are determined by how well the mattress supports and relieves pressure for each sleeper type. In addition to the hands-on feedback from our team, we conduct a number of quantitative tests in our Test Lab. The below ratings are based on the experience of our testers. SELECT AN ICON TO VIEW DETAILS: Motion Isolation Pressure Relief Temperature Control Edge Support Ease of Movement We found the Aurora Luxe provides above-average motion isolation. Although the coil system gives the mattress a somewhat bouncy feel, the bed absorbs movement from sleepers and eliminates most motion transfer across the surface. The medium soft and medium firm Aurora Luxe models isolate motion especially well. The firm model feels a bit springier on the surface, resulting in slightly more transfer, but overall the mattress earns favorable ratings in this category. Our tests show the Aurora Luxe excels at pressure relief across each firmness level. It's important to choose a design that reduces pressure for your specific body type and sleep position. If you sleep on your side and/or weigh 130 pounds or less, the medium soft feel should alleviate pressure due to its close contour. If you sleep on your back or stomach and/or weigh 130 pounds or more, the medium firm or firm feel should offer sufficient pressure relief without too much sagging. We ran temperature tests on the Aurora Luxe using thermal cameras and collected subjective feedback from testers who sleep hot. We found the mattress sleeps fairly cool thanks to steady airflow through the coil system. The cover of the Aurora Luxe also has cooling fibers intended to prevent heat buildup. The medium soft model may trap more heat than the other two, since deeper cushioning can restrict airflow. If you're a hot sleeper, we recommend the medium firm or firm model. Our testers sat on the edge of the Aurora Luxe and measured how deeply the bed compressed. With pocketed coils and perimeter reinforcement, the Aurora Luxe's support system was quite robust. You won't sink too much when getting in and out of bed, as you might on an all-foam mattress. The medium soft Aurora Luxe is a bit weaker along the perimeter than the other two firmness levels. This is especially true for sleepers who weigh more than 230 pounds. Our ease of movement tests, which involve us rolling around on the beds and dropping kettlebells on them to measure how quickly their surfaces recover, show the medium firm and firm models are quite responsive to movement. That said, your body weight and chosen firmness level are key. The firm Aurora Luxe sinks the least and promotes movement well. You may have a harder time moving on the medium soft model because it sinks more. This is especially true for people over 230 pounds. Full Breakdown If you sleep hot, you know how frustrating it is to find a mattress that actually stays cool through the night. That's what made the Brooklyn Bedding Aurora Luxe stand out—and why I named it one of our Best Cooling Mattresses. Between the breathable coil system, copper-infused foam, and phase-change material in the cover, this bed is packed with features specifically designed to pull heat away from your body. It also comes in three firmness options, which makes it one of the more versatile cooling beds I've tested. How It Feels to Sleep On The foam layers have a responsive, almost latex-like feel, so you get some pressure relief without feeling stuck. I found the medium firm (6) model struck the best balance for most sleepers, but there's a softer version that works well for side sleepers and a firmer option for back or stomach sleepers over 230. Edge support is strong, and the surface stayed cool throughout our tests—even during heat-mapping. Inside the Mattress The comfort system starts with CopperFlex foam, which is infused with copper for added cooling and antimicrobial benefits. Beneath that is TitanFlex polyfoam, which adds bounce and responsiveness. Softer models include a third layer of gel-infused memory foam for extra contouring, while the firm model swaps that out for a denser foam called VanFlex to boost support. All versions use a thick pocketed coil system for airflow and structure, with high-density foam at the base for added durability. The whole thing is wrapped in a breathable cover treated with TitanCool—a phase-change material that actively works to maintain a comfortable surface temperature. Read Our Full Brooklyn Bedding Aurora Luxe Review Best Mattress for Pressure Relief 9.2 /10 Test Lab Score A cloud-like experience with a plush euro-top in multiple firmness options. Key Details Who It's Best For: In addition to side sleepers, the Evolution's three different firmness options makes it a good fit for back and stomach sleepers as well. It's ample cushioning and support make it ideal for people with pain, and its motion isolation and edge support are good for couples. Feel: A lot of mattress companies advertise their beds as "cloud-like," but the Nolah actually gives the euro-top paired with the foam layers makes for a very cushy, deep mattress feel. This is generally the preferred feel of side sleepers. What It's Made Of: The cover is made of a proprietary fabric that's cool to the touch. Under that is a foam euro-top, polyfoam comfort layers, and a coil support core. What We Don't Like: This bed has a starting price of around \$1000, which is a bit higher than the average hybrid on this list. Why Choose the Nolah Evolution 15: This mattress tested well with just about every sleeper type, but it did phenomenally well with side sleepers. If you're a side sleeper looking for a luxury experience with great pressure relief, go with the Nolah. Scoring & Reviews The following ratings show how suitable this mattress is for different sleeping positions and sleeper weights. These scores are determined by how well the mattress supports and relieves pressure for each sleeper type. In addition to the hands-on feedback from our team, we conduct a number of quantitative tests in our Test Lab. The below ratings are based on the experience of our testers. SELECT AN ICON TO VIEW DETAILS: Motion Isolation Pressure Relief Temperature Control Edge Support Ease of Movement Thanks to its thick polyfoam layers, the Nolah Evolution 15 Hybrid absorbs enough movement to prevent most sleep disruptions. However, there is still some motion transfer because of the bounciness of the coils. You can expect the most motion transfer on the firm (8) model and the least on the plush (5) option. Across the board, though, our testers noticed only light motion transfer across all three firmness levels. The combination of zoned coils and multiple polyfoam layers, including zoned AirFoam, enable the Nolah Evolution Hybrid to cushion pain points and provide above-average pressure relief. Choosing the right firmness option can optimize pressure relief. While individual preferences vary, a plush (5) or luxury firm (6) model works best for side sleepers under 230 pounds, while the luxury firm (6) or firm (8) are better suited to the majority of back and stomach sleepers. Like many hybrids, the Nolah Evolution 15 excels at temperature regulation. Cooling fibers in the cover are engineered to draw heat away from the body, and the aerated polyfoam layers help reduce heat buildup. The coil layer also promotes steady ventilation. In our testing, all three models resisted heat retention. That said, compared to the firm (8) model, the plush (5) and luxury firm (6) permit more sink and allow slightly less cooling airflow around the skin. The sturdy 8-inch coils give the Nolah Evolution Hybrid a reliable level of edge support. While there can be some sink from the foam layers, resilient polyfoam prevents instability around the perimeter of the bed. Edge support does vary based on the firmness level. Our team noticed a reduction in edge support between the firm (8) and the luxury firm (6) and plush (5) models. Even on the softer models, though, you get solid edge support from this mattress. The Nolah Evolution 15's foam layers don't sink or hug excessively, and the bounce of the coils facilitates movement on the surface. This makes this mattress a solid fit for combination sleepers or anyone who hates feeling stuck in place when lying in bed. With its softer surface, the plush (5) model restricts movement a bit more than the other two. The firm (8) model provided standout ease of movement to all of our sleepers. Full Breakdown When you're dealing with pressure point pain, you need a mattress that cushions without letting you sink too far. That's why our team picked the Nolah Evolution 15 as our Best Mattress for Pressure Relief. The Euro-top has a plush, cloud-like feel, but underneath, there's enough structure to keep your spine aligned. With three firmness options, it's also easy to find the right balance of contouring and support based on your sleep style. How It Feels to Sleep On The plush (5) version offered deeper contouring and was a favorite among testers under 130 pounds. If you need more support, the luxury firm (6) or firm (7) models are better bets—I found the luxury firm felt that sweet spot for cushioning pressure points without feeling too soft. Zoned coils helped reinforce the lower back and hips while offering gentle cradling for the shoulders, which made a big difference for side and combination sleepers. It also sleeps surprisingly cool, thanks to graphite-infused foam and strong airflow through the coil system. Inside the Mattress The comfort system starts with Nolah's AirFoam iCE, a proprietary polyfoam that helps with movement tests, which involve us rolling around on the beds and dropping kettlebells on them to measure how quickly their surfaces recover, show the medium firm and firm models are quite responsive to movement. That said, your body weight and chosen firmness level are key. The firm Aurora Luxe sinks the least and promotes movement well. You may have a harder time moving on the medium soft model because it sinks more. This is especially true for people over 230 pounds. Full Breakdown If you sleep hot, you know how frustrating it is to find a mattress that actually stays cool through the night. That's what made the Brooklyn Bedding Aurora Luxe stand out—and why I named it one of our Best Cooling Mattresses. Between the breathable coil system, copper-infused foam, and phase-change material in the cover, this bed is packed with features specifically designed to pull heat away from your body. It also comes in three firmness options, which makes it one of the more versatile cooling beds I've tested. How It Feels to Sleep On The foam layers have a responsive, almost latex-like feel, so you get some pressure relief without feeling stuck. I found the medium firm (6) model struck the best balance for most sleepers, but there's a softer version that works well for side sleepers and a firmer option for back or stomach sleepers over 230. Edge support is strong, and the surface stayed cool throughout our tests—even during heat-mapping. Inside the Mattress The comfort system starts with CopperFlex foam, which is infused with copper for added cooling and antimicrobial benefits. Beneath that is TitanFlex polyfoam, which adds bounce and responsiveness. Softer models include a third layer of gel-infused memory foam for extra contouring, while the firm model swaps that out for a denser foam called VanFlex to boost support. All versions use a thick pocketed coil system for airflow and structure, with high-density foam at the base for added durability. The whole thing is wrapped in a breathable cover treated with TitanCool—a phase-change material that actively works to maintain a comfortable surface temperature. Read Our Full Brooklyn Bedding Aurora Luxe Review Best Mattress for Pressure Relief 9.2 /10 Test Lab Score A cloud-like experience with a plush euro-top in multiple firmness options. Key Details Who It's Best For: In addition to side sleepers, the Evolution's three different firmness options makes it a good fit for back and stomach sleepers as well. It's ample cushioning and support make it ideal for people with pain, and its motion isolation and edge support are good for couples. Feel: A lot of mattress companies advertise their beds as "cloud-like," but the Nolah actually gives the euro-top paired with the foam layers makes for a very cushy, deep mattress feel. This is generally the preferred feel of side sleepers. What It's Made Of: The cover is made of a proprietary fabric that's cool to the touch. Under that is a foam euro-top, polyfoam comfort layers, and a coil support core. What We Don't Like: This bed has a starting price of around \$1000, which is a bit higher than the average hybrid on this list. Why Choose the Nolah Evolution 15: This mattress tested well with just about every sleeper type, but it did phenomenally well with side sleepers. If you're a side sleeper looking for a luxury experience with great pressure relief, go with the Nolah. Scoring & Reviews The following ratings show how suitable this mattress is for different sleeping positions and sleeper weights. These scores are determined by how well the mattress supports and relieves pressure for each sleeper type. In addition to the hands-on feedback from our team, we conduct a number of quantitative tests in our Test Lab. The below ratings are based on the experience of our testers. SELECT AN ICON TO VIEW DETAILS: Motion Isolation Pressure Relief Temperature Control Edge Support Ease of Movement Thanks to its thick polyfoam layers, the Nolah Evolution 15 Hybrid absorbs enough movement to prevent most sleep disruptions. However, there is still some motion transfer because of the bounciness of the coils. You can expect the most motion transfer on the firm (8) model and the least on the plush (5) option. Across the board, though, our testers noticed only light motion transfer across all three firmness levels. The combination of zoned coils and multiple polyfoam layers, including zoned AirFoam, enable the Nolah Evolution Hybrid to cushion pain points and provide above-average pressure relief. Choosing the right firmness option can optimize pressure relief. While individual preferences vary, a plush (5) or luxury firm (6) model works best for side sleepers under 230 pounds, while the luxury firm (6) or firm (8) are better suited to the majority of back and stomach sleepers. Like many hybrids, the Nolah Evolution 15 excels at temperature regulation. Cooling fibers in the cover are engineered to draw heat away from the body, and the aerated polyfoam layers help reduce heat buildup. The coil layer also promotes steady ventilation. In our testing, all three models resisted heat retention. That said, compared to the firm (8) model, the plush (5) and luxury firm (6) permit more sink and allow slightly less cooling airflow around the skin. The sturdy 8-inch coils give the Nolah Evolution Hybrid a reliable level of edge support. While there can be some sink from the foam layers, resilient polyfoam prevents instability around the perimeter of the bed. Edge support does vary based on the firmness level. Our team noticed a reduction in edge support between the firm (8) and the luxury firm (6) and plush (5) models. Even on the softer models, though, you get solid edge support from this mattress. The Nolah Evolution 15's foam layers don't sink or hug excessively, and the bounce of the coils facilitates movement on the surface. This makes this mattress a solid fit for combination sleepers or anyone who hates feeling stuck in place when lying in bed. With its softer surface, the plush (5) model restricts movement a bit more than the other two. The firm (8) model provided standout ease of movement to all of our sleepers. Full Breakdown When you're dealing with pressure point pain, you need a mattress that cushions without letting you sink too far. That's why our team picked the Nolah Evolution 15 as our Best Mattress for Pressure Relief. The Euro-top has a plush, cloud-like feel, but underneath, there's enough structure to keep your spine aligned. With three firmness options, it's also easy to find the right balance of contouring and support based on your sleep style. How It Feels to Sleep On The plush (5) version offered deeper contouring and was a favorite among testers under 130 pounds. If you need more support, the luxury firm (6) or firm (7) models are better bets—I found the luxury firm felt that sweet spot for cushioning pressure points without feeling too soft. Zoned coils helped reinforce the lower back and hips while offering gentle cradling for the shoulders, which made a big difference for side and combination sleepers. It also sleeps surprisingly cool, thanks to graphite-infused foam and strong airflow through the coil system. Inside the Mattress The comfort system starts with Nolah's AirFoam iCE, a proprietary polyfoam that helps with movement tests, which involve us rolling around on the beds and dropping kettlebells on them to measure how quickly their surfaces recover, show the medium firm and firm models are quite responsive to movement. That said, your body weight and chosen firmness level are key. The firm Aurora Luxe sinks the least and promotes movement well. You may have a harder time moving on the medium soft model because it sinks more. This is especially true for people over 230 pounds. Full Breakdown If you sleep hot, you know how frustrating it is to find a mattress that actually stays cool through the night. That's what made the Brooklyn Bedding Aurora Luxe stand out—and why I named it one of our Best Cooling Mattresses. Between the breathable coil system, copper-infused foam, and phase-change material in the cover, this bed is packed with features specifically designed to pull heat away from your body. It also comes in three firmness options, which makes it one of the more versatile cooling beds I've tested. How It Feels to Sleep On The foam layers have a responsive, almost latex-like feel, so you get some pressure relief without feeling stuck. I found the medium firm (6) model struck the best balance for most sleepers, but there's a softer version that works well for side sleepers and a firmer option for back or stomach sleepers over 230. Edge support is strong, and the surface stayed cool throughout our tests—even during heat-mapping. Inside the Mattress The comfort system starts with CopperFlex foam, which is infused with copper for added cooling and antimicrobial benefits. Beneath that is TitanFlex polyfoam, which adds bounce and responsiveness. Softer models include a third layer of gel-infused memory foam for extra contouring, while the firm model swaps that out for a denser foam called VanFlex to boost support. All versions use a thick pocketed coil system for airflow and structure, with high-density foam at the base for added durability. The whole thing is wrapped in a breathable cover treated with TitanCool—a phase-change material (PCM) cooling cover that you can upgrade to a phase change material (PCM) cooling cover if you want even more temperature regulation. Read Our Full Plank Firm Luxe Review Best Mattress for Combination Sleepers 8.5 /10 Test Lab Score A close-conforming, flipable hybrid with a different firmness on each side. Get an extra \$10 off with exclusive code: sleeptwo10 Shop At Layla Key Details Who It's Best For: This flipable mattress is great for sleepers who want two entirely different mattress feels at their disposal on any given night. The softer side is more ideal for lighter sleepers and side sleepers, whereas the firmer side is better for back sleepers and those a bit on the heavier side. Feel: The Layla has foam comfort layers that conform closely to the sleepers body. The softer side relieves more pressure, and the firmer side is a bit easier to move around in, but they both have the hugging memory foam feel. What It's Made Of: Each side has memory foam comfort layers, with the softer side having thicker layers. In the middle is a coil support core. What We Don't Like: If you're a combination sleeper that changes positions throughout the night, then you can't really make use of the multiple firmnesses without flipping the mattress. Why Choose the Layla Hybrid: If you like a memory foam feel and want two firmness options in one mattress, then choose the Layla Hybrid. Scoring & Reviews The following ratings show how suitable this mattress is for different sleeping positions and sleeper weights. These scores are determined by how well the mattress supports and relieves pressure for each sleeper type. In addition to the hands-on feedback from our team, we conduct a number of quantitative tests in our Test Lab. The below ratings are based on the experience of our testers. SELECT AN ICON TO VIEW DETAILS: Motion Isolation Pressure Relief Temperature Control Edge Support Ease of Movement The DLX Premier Hybrid tested pretty well for motion isolation. As a polyfoam hybrid, the foam comfort layers are gonna eat up a fair amount of motion transfer, but the coil support core won't isolate motion as well as an all-foam base. Also the fact that the comfort layer is all polyfoam instead of memory foam contributes to this. Since this bed has three firmness options, it's also important to consider that the softer the bed is, the better it will isolate motion. With a hefty 4" foam comfort layer, the DLX Premier Hybrid did a really good job easing pressure points across the body, particularly in the shoulders and hips. If you like a feel that close-conforming mattress feel, this is a good option for you. This bed tested pretty well for temperature neutrality. We found that while the coils in the support core allows for a good amount of airflow, the foam in the comfort layers trap a good amount of body heat throughout the night. This bed tested very well for edge support, with our testers find very little sinkage when applying weight to the edge of the mattress. This is due to the reinforced perimeter, where the coils on the edge are a bit thicker than those in the middle of the bed. Since this bed has three firmness options, it's also important to consider that the firmer the bed is, the better edge support it will have. Our testers, particularly the heavier ones, noticed a bit more resistance to move across the bed when performing our ease of movement tests. This comes as no surprise, since the foam comfort layers are pretty thick and conform close to the body. Full Breakdown The DLX Hybrid is available in the three firmness levels. If you and your partner disagree on which firmness level is best, you can select a split-size design with a different feel on each half of the bed. How It Feels to Sleep On Like many competing foam-on-coil mattresses, the DLX Premier Hybrid molds to your figure when pushing back against your weight as you body settles into the mattress. You'll also notice some pushback from the coils, especially along the edges. Each firmness level feels distinct. The medium soft (4) offers deep contouring and cushioning, the medium firm (6) provides a nice balance of plushness and support, and the firm (8) conforms very little with plenty of bounce. Inside the Mattress The DLX Premier Hybrid begins with a layer of cooling viscose fibers, followed by three adaptive polyfoam layers—all encased in a sleek Euro-top cover. Depending on the firmness you choose, these layers may feel plush, firm, or somewhere in between. Pocketed coils and high-density base foam make up the support core. The perimeter coils are reinforced to prevent excessive sinkage when you lie along the edges of the mattress or get in and out of bed. Standard models measure 12 inches thick, but you can upgrade to a 14-inch design at no extra cost if you want more cushioning. Best Organic Mattress 8.8 /10 Test Lab Score Latex hybrid with quality, zoned support for great alignment. 27% off sitewide with code: SF27 Shop At Birch Key Details Who It's Best For: The Birch offers light cushioning and sturdy support, so anyone who struggles with the deep cushioning of all-foam or foam hybrid mattresses is a great candidate for this latex hybrid model. Our tests show the Birch is particularly well suited to back and stomach sleepers. Feel: Latex is a naturally springy material that responds to movement with a strong bounce. Steel coils in the support core provide additional pushback. While the Birch is medium firm (6), this mattress doesn't conform very closely to your body and maintains an even surface. What It's Made Of: The Birch's comfort system contains organic wool batting over a layer of responsive, natural Talalay latex. Pocketed coils with a reinforced perimeter make up the support core, and the cover is composed of breathable organic cotton. What We Don't Like: Due to the Birch's bouncy design, you may notice extra motion when your sleep partner moves in bed, and vice versa. This mattress also isn't ideal for people who need extra contouring and cushioning to support their joints. The Birch is reasonably priced for a latex hybrid, especially given the extra firm side (9) is dense and ultra-firm—ideal for people who want zero plushness. Our mattress testing team found both sides of the bed to be quite comfortable, depending on sleep position. In addition to the hands-on feedback from our team, we conduct a number of quantitative tests in our Test Lab. The below ratings are based on the experience of our testers. SELECT AN ICON TO VIEW DETAILS: Motion Isolation Pressure Relief Temperature Control Edge Support Ease of Movement The DLX Premier Hybrid tested pretty well for motion isolation. As a polyfoam hybrid, the foam comfort layers are gonna eat up a fair amount of motion transfer, but the coil support core won't isolate motion as well as an all-foam base. Also the fact that the comfort layer is all polyfoam instead of memory foam contributes to this. Since this bed has three firmness options, it's also important to consider that the softer the bed is, the better it will isolate motion. With a hefty 4" foam comfort layer, the DLX Premier Hybrid did a really good job easing pressure points across the body, particularly in the shoulders and hips. If you like a feel that close-conforming mattress feel, this is a good option for you. This bed tested pretty well for temperature neutrality. We found that while the coils in the support core allows for a good amount of airflow, the foam in the comfort layers trap a good amount of body heat throughout the night. This bed tested very well for edge support, with our testers find very little sinkage when applying weight to the edge of the mattress. This is due to the reinforced perimeter, where the coils on the edge are a bit thicker than those in the middle of the bed. Since this bed has three firmness options, it's also important to consider that the firmer the bed is, the better edge support it will have. Our testers, particularly the heavier ones, noticed a bit more resistance to move across the bed when performing our ease of movement tests. This comes as no surprise, since the foam comfort layers are pretty thick and conform close to the body. Full Breakdown The DLX Hybrid is available in the three firmness levels. If you and your partner disagree on which firmness level is best, you can select a split-size design with a different feel on each half of the bed. How It Feels to Sleep On Like many competing foam-on-coil mattresses, the DLX Premier Hybrid molds to your figure when pushing back against your weight as you body settles into the mattress. You'll also notice some pushback from the coils, especially along the edges. Each firmness level feels distinct. 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