Air max fuse

Nike Air Max is a line of shoes produced by Nike, Inc. Air Max shoes are identified by their midsoles incorporating flexible urethane pouches filled with pressurized gas, visible from the exterior of the shoe and intended to provide cushioning underfoot. Air Max was conceptualized by Tinker Hatfield , who initially worked for Nike designing stores. As the name indicates, all Air Max shoes feature one or more translucent pouches of pressurized gas embedded in the midsole and visible from the outside of the shoe. Referred to as "Air units" or "airbags," their stated purpose is to provide superior cushioning to traditional foam while also reducing weight. The effectiveness of the technology for this purpose is disputed; nevertheless, the shoes enjoy consistent popularity, especially among sneaker enthusiasts and collectors. The size, design, and number of air units varies within the product line; the "retro" Air Max 1 simply includes one small unit under the heel, while in the contemporary Air VaporMax, effectively the entire midsole is composed of air units with no conventional foam present. The line of sneakers is popular amongst many subcultures, for example hip hop and gabber. In the mids the line, especially the Air Max 95 model, experienced such a surge of popularity in Japan that it led to a phenomenon known as "Air Max hunting". The extremely inflated prices of the shoes led to a rash of muggings in the normally-peaceful country wherein Air Max wearers were attacked and their shoes were stolen. Even used shoes were in demand, and fakes also became a serious problem. Its upper was composed of nylon and synthetic felt, with a leather version being released in The Air Max 1 continues to enjoy significant popularity with sneaker enthusiasts, with Nike releasing "retro" models employing both original and pre-existing exterior designs "colorways" on a regular basis. Re-released in , Nike has continued to release additional colorways. Known as the Air Max III until , when it was reissued taking its name from the year of its launch. The upper featured Duromesh, synthetic felt and synthetic leather. Released in , the Air Max featured a larger air unit visible through the outsole. The technology was later used in the Air Force sneaker. Released in as the Air Max , the Air Max 93 introduced a degree air unit and colored air units to the range. Nike employed a new manufacturing processes to provide the larger and more exposed air unit greater protection. The upper featured a more sock-like fit derived from 's Air Huarache sneaker. The visual design of the Air Max 95 was created by Sergio Lozano, who based the design of the Air Max 95 on the human anatomy, with the spine of the shoe resembling the human spine and the materials intended to represent skin, ribs, and tendons. Neon yellow was used to emphasize the multiple air units. The shoe also introduced a smaller Nike swoosh minimized in the rear side panel. Original releases featured a "25 PSI" air pressure reading on the rear air unit. Uppers also featured 3M Scotchlite material. The product was referenced in the hip hop song " Hate It or Love It " by The Game , which was a worldwide top 10 hit in The rapper Eminem designed a limited-edition range of Air Maxes sold for charity. Uppers feature three reflective lines made of 3M Scotchlite material. It was inspired by Japan's high-speed Bullet Trains and features a mix of leather, foam, and full-length visible Air. Over 13 new colorways are hitting retailers starting August 1st, Designed by Sean McDowell, the Air Max Plus featured transverse waves inspired by palm trees, and a prominent arch shank inspired by a whale tail. The initial release featured a "Hyper Blue" colorway, characterized by a fading blue airbrush effect. The Nike swoosh had a slightly irregular appearance as a border was added along the inner edge, as opposed to the outer surface. On January 21, Nike launched the Air Max , a new shoe design that utilized Max Air throughout the shoe's midsole. In September Nike introduced a special 'one time only pack' which fused the model with three classics. For this special release, the design of the sole was used in place of the normal sole of the three classics. Like other Air Max releases, deluxe editions were also produced. The use of '" of air cushioning is meant to ensure the shoe's longevity. The Air VaporMax released in March , and was the first Air Max shoe to use no foam or rubber whatsoever in the midsole or outsole. The VaporMax sole itself has not been significantly innovated upon since its initial release, but original shoes using the sole design continue to be released, including several "hybrids" which fuse a VaporMax sole with the upper design of an older Air Max shoe such as the Air Max 95, 97, and The shoe was originally released on February 1, It was named "" for the degrees of visibility in the Air unit around the shoe, and was inspired by the Air Max 93 and shoes. One year after the Air Max , Nike debuted their second Air unit to be designed for lifestyle purposes with the Air Max As opposed to the heel-only Air unit, the Air unit extends under the forefoot, and is also taller than the by 6mm. The shoes were initially advertised in with a TV campaign that used the Beatles ' song " Revolution ", the first time a Beatles song had been used in a TV commercial. The model was the first to have the fully visible heel Air unit that was visible in the back as well as on the sides, and the model was the first to feature visible forefoot Air. The model was the first to include a full-length Air bag. Air Max 90 hybrid next to the original Air Max 90 in the original "Infrared" colorway. Air Max Plus in the original "Hyper Blue" colorway. Tuned Air system visible in the outsole. From Wikipedia, the free encyclopedia. Redirected from Air Max.

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