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Abrasive blasting is the process of dislodging material from the target surface by hitting it with an abrasive that crushes and loosens it. This is done on a grit size based on both the size and hardness of the material and the purpose of the blasted surface. Contents Advertisement Abrasive blasting is the process of dislodging material from the target surface by hitting it with an abrasive that crushes and loosens it. This is done on a grit size based on both the size and hardness of the material and the purpose of the blasted surface. The process can be carried out by hand with a hand-held blasting wand or by machine through the use of several different tools and methods. With hand-held blast equipment, small particles of abrasive may be created in a stream of compressed air to blast the target surface. A hand-held blast wand has a nozzle where the abrasive particles are created and directed against the target surface. The abrasive is dispensed into the bore of the nozzle as a watery stream. On the other hand, with machine-based blast equipment, the nozzle emits a high-velocity jet of abrasive material. The flow of the abrasive material is directed by a rotary valve which opens and closes to control the abrasive stream. In addition, there are several different machine-based blast techniques. Jet blasting. Jet blasting, a type of blasting in which a narrow stream of an abrasive material is blasted at high velocity at the target surface. Jet blasting is generally used for blasting walls, windows, floors, and other surfaces. HVLP blasting. High-velocity, low-pressure blasting, also called HVLP blasting, is a means of blasting which utilizes two independent variables: velocity and pressure. In HVLP blasting, a high pressure fluid (sometimes in combination with a solid abrasive material) is propelled at very high velocities. It is sometimes used to create slurry for use with hand-held blasting. High-velocity pulsing blasting.High-velocity pulsing blasting, sometimes referred to as HV-PBL, is a high pressure pulsing technique. Flow blasting. Flow blasting is a method of conveying abrasive material at high velocity from an open nozzle against the surface being blasted. It can be used to blast and edge-tool coarse blasting. It can also be used to control the shape of holes in sheet metal. Rotary

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