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The Complete FAQ Guide What Are The Benefits For Telecommunication Casting? What Are The Types of Die Casting Ideal For Telecommunications Industry? What Is The Difference Between Telecommunication Casting and Injection Molding? What Can Be Made from Telecommunication Casting? What Material Is Used to Make Telecommunication Parts? Are There Specific Dies Casting Alloys That Work Best For Telecommunications? What Telecommunication Parts Can Be Made with Die-Casting? What Is The Process of Making Die Casting Parts from Drawing to Packing? How Does Sunrise Metal Assure Customers of Superior Quality? Die casting is a fabrication process that is well appreciated for its ability to manufacture parts with great uniformity, quality surface finishing options and close design accuracy. One popular material for use with die casting is aluminum alloys. Castings made from aluminum are able to withstand high temperatures and are lightweight. See more on sunrise-metal .b_imgcap_altitle p strong, .b_imgcap_altitle .b_factrow strong{color:#767676}#b_results

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