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Sand casting, also known as sand molded casting, is a metal casting process characterized by using sand as the mold material. The term "sand casting" can also refer to an object produced via the sand

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casting process. Sand castings are produced in specialized factories called foundries. Over 60% of all metal castings are produced via sand casting process.

[Drawing \(manufacturing\) - Wikipedia](#)

*Paul Degarmo, J T Black, Ronald A Kohser,
Materials and processes in manufacturing,*

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John wiley and sons, 8th edition, 1999

*Tentative grading pattern: QUIZ 1: 10; QUIZ 2:
15; MID SEM: 30; END SEM: 45;*

*ASSIGNMENT: 10 . R.Ganesh Narayanan,
IITG Metal casting processes • Casting is one
of the oldest manufacturing process. It is the
first step in making most of the products. •
Steps: - Making ...*

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[Acero aleado - Wikipedia, la enciclopedia libre](#)

An aluminum alloy is a composition consisting mainly of aluminum to which other elements have been added. The alloy is made by mixing together the elements when aluminum is molten (liquid), which cools to form a homogeneous solid solution. The other elements may make up as much as 15 percent

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of the alloy by mass. Added elements include iron, copper, magnesium, silicon, and zinc.

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