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Method Of Cutting Lapping Grinding Typical Cut
Surface Features Wire Marks Chipping And Fracture
Depth Of Damage Uniform 10 To 15 μm Variable 20 To
30 μm Productivity 300 To 2000 Sq.in./hr 200 To 400
Sq.in/hr Number Of Wafers Cut Per Run As High As
3200 Wafers A Single Wafer Per Cut Kerf Loss Per Cut
Typically 200 To 300 μm From 300 To 500 μm 2th,

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Die Penetrate Test Design Of Feeding Elements:

Feeding Elements: 1) Pouring Basin 2) Sprue 3) Runner 4) In Gate 5) Riser
Pouring Basin : A Wide Open Curved Space For Pouring The Liquid Metal.
Sprue: A Down Word Tapered Conical Section Connecting The Runner And Pouring Basin (vertical Passage For Molten Metal)
Runner: A Trapezoidal Or Hemi Spherical Horizontal Passage Of Molten Metal Connecting ... 2th, 2024

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