

SHOVEL

BE 111

A **shovel** is a tool used for digging, lifting, and moving bulk materials, such as soil, coal, gravel, snow, sand, or ore. Most shovels are hand tools consisting of a broad blade fixed to a medium-length handle. Shovel blades are usually made of sheet steel or hard plastics and are very strong. Shovel handles are usually made of wood (specific varieties such as ash or maple) or glass-reinforced plastic.

FOLLOWING STANDARD

ASTM C702, ASTM D3385, ASTM D4914, ASTM C172

COMMON USES

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TYPICAL SPECIFICATIONS

ITEM SIZING

Height	Width
1.000"	0.457"
2.000"	0.914"
3.000"	1.371"
4.000"	1.828"
5.000"	2.285"
6.000"	2.742"
7.000"	3.199"
8.000"	3.656"
9.000"	4.113"
10.000"	4.571"
11.000"	5.028"
12.000"	5.485"
13.000"	5.942"
14.000"	6.399"
15.000"	6.856"
16.000"	7.313"
17.000"	7.770"
18.000"	8.227"
19.000"	8.684"
20.000"	9.141"
21.000"	9.598"
22.000"	10.055"
23.000"	10.512"
24.000"	10.969"

All shapes are cut close to listed sizes, but may vary by up to 1/16th of an inch

HEIGHT

WIDTH



BALAJI ENTERPRISES