

# Room Tumblers



GLASS BASE



**Rocks**  
**No. 15434** +  
9 oz./26.6 cl./266 ml.  
H3% T3% B2% D3%  
3 doz./24# • .99 cu. ft.  
SCC 173938



**Rocks**  
**No. 15626** +  
8 1/2 oz./25.1 cl./251 ml.  
H3% T3 B2% D3  
3 doz./23# • .87 cu. ft.  
SCC 005168



**Rocks**  
**No. 15457** +  
10 oz./29.6 cl./296 ml.  
H3% T3% B2% D3%  
3 doz./23# • .93 cu. ft.  
SCC 030125



**Rocks**  
**No. 15481** +  
9 oz./26.6 cl./266 ml.  
H3% T3% B3% D3%  
3 doz./35# • 1.07 cu. ft.  
SCC 831104



**Rocks**  
**No. 15232** +  
10 oz./29.6 cl./296 ml.  
H3% T3% B2% D3%  
3 doz./27# • 1.19 cu. ft.  
SCC 105373



**Rocks**  
**No. 5279**  
9 oz./26.6 cl./266 ml.  
H3% T3 B2% D3  
3 doz./34# • .91 cu. ft.  
SCC 766468



**Rocks**  
**No. 15809** +  
9 oz./26.6 cl./266 ml.  
H3% T3% B2% D3%  
1 doz./8# • .45 cu. ft.  
SCC 391896



**Rocks**  
**No. 15710** +  
9 oz./26.6 cl./266 ml.  
H3% T3% B2% D3%  
1 doz./8# • .45 cu. ft.  
SCC 367112



**Rocks**  
**No. 917CD** ▲ ●  
11 oz./32.5 cl./325 ml.  
H3% T3% B3% D3%  
3 doz./26# • 1.06 cu. ft.  
SCC 756513



**Rocks**  
**No. 12037** ★ ●  
10 oz./29.6 cl./296 ml.  
H3% T3% B2% D3%  
1 doz./8# • .33 cu. ft.  
SCC 687180



**Old Fashioned**  
**No. 23386** ●  
10 1/4 oz./30.3 cl./303 ml.  
H3% T3% B3% D3%  
2 doz./16# • .69 cu. ft.  
SCC 370181



**Rocks**  
**No. 1514** ★ ●  
7 oz./20.7 cl./207 ml.  
H2% T3 B1% D3  
3 doz./12# • .74 cu. ft.  
SCC 410177



**Rocks**  
**No. 1512** ★ ●  
10 1/2 oz./31.1 cl./311 ml.  
H3% T3% B2 D3%  
3 doz./16# • 1.08 cu. ft.  
SCC 409133



**Rocks**  
**No. 12018** ★ ●  
10 oz./29.6 cl./296 ml.  
H3% T2% B2% D3%  
1 doz./5# • .33 cu. ft.  
SCC 686756



**Room Tumbler**  
**No. 494** ●  
10 oz./29.6 cl./296 ml.  
H3% T3% B2% D3%  
1 doz./8# • .30 cu. ft.  
SCC 121847



**Room Tumbler**  
**No. 135** ●  
8 oz./23.7 cl./237 ml.  
H3% T2% B2% D2%  
4 doz./23# • 1.02 cu. ft.  
SCC 369901



**Water**  
**No. 1910HT** ★ ●  
10 oz./29.6 cl./296 ml.  
H3% T2% B2% D2%  
4 doz./15# • 1.17 cu. ft.  
SCC 369963



**Hi-Ball**  
**No. 125** ●  
9 oz./26.6 cl./266 ml.  
H4% T2% B2% D2%  
4 doz./27# • 1.26 cu. ft.  
SCC 369888

