

Cylinder infill

Description	A cylinder has no infill if it is hollow. Please choose one of the following to describe the extent of cylinder infill for the following cylinder shown (Full = 0, Hollow = 10):
Score	Rubric
0	Cylinder is full from beginning to end or cylinder shape cannot be distinguished.
1	Cylinder is ~75% (3/4) filled.
2	Cylinder is ~50%-60% filled.
3	Cylinder is filled at some part of the ends about ~30%.
4	Cylinder has a severe hourglass: the top and bottom are hollow, but the middle part has full infill.
5	Cylinder has a mild hourglass: the top and bottom are hollow, but the middle part has some thin infill.
6	Cylinder does not seem to have an hourglass shape, but some parts slightly bulge in although doesn't block the view of the other end.
7	Cylinder is hollow but the wall thickness varies dramatically.
8	Cylinder is hollow but the wall thickness varies mildly.
9	Cylinder is almost perfectly hollow, walls are uniform but too thick.
10	The cylinder is perfectly hollow.