



HOW MUCH MEDIA SHOULD I USE?

ROUND FIRE PITS

INSIDE DIAMETER OF FIRE PIT	LAVA ROCK ONLY	LAVA ROCK AS A BASE	GLASS ON TOP OF LAVA ROCK	LAVA STONES ON TOP OF LAVA ROCK
16"	10 lbs	5 lbs	10 lbs	10 lbs
19"	10 lbs	10 lbs	20 lbs	15 lbs
25"	15 lbs	15 lbs	30 lbs	20 lbs
29"	20 lbs	20 lbs	40 lbs	25 lbs
33"	25 lbs	25 lbs	50 lbs	30 lbs
34"	30 lbs	25 lbs	60 lbs	30 lbs
44"	45 lbs	35 lbs	70 lbs	50 lbs

SQUARE FIRE PITS

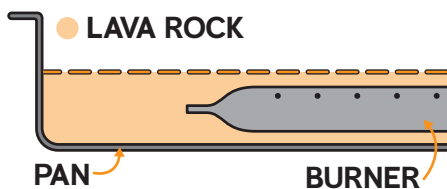
INSIDE DIAMETER OF FIRE PIT	LAVA ROCK ONLY	LAVA ROCK AS A BASE	GLASS ON TOP OF LAVA ROCK	LAVA STONES ON TOP OF LAVA ROCK	LAVA BOULDERS ON TOP OF LAVA ROCK
20"	10 lbs	10 lbs	20 lbs	15 lbs	1/2 box
26"	15 lbs	15 lbs	30 lbs	20 lbs	3/4 box
32"	25 lbs	25 lbs	50 lbs	30 lbs	1 box
38"	30 lbs	30 lbs	60 lbs	35 lbs	1 1/4 boxes

LINE OF FIRE

MODEL	LAVA ROCK ONLY	GLASS ONLY	LAVA STONES ONLY
LOF-30LHTMSI-N	20 lbs	25 lbs	20 lbs
LOF-36LHTMSI-N	25 lbs	35 lbs	25 lbs
LOF-48LHTMSI-N	35 lbs	55 lbs	35 lbs
LOF-30LTTMSI-N	10 lbs	20 lbs	10 lbs
LOF-36LTTMSI-N	15 lbs	25 lbs	15 lbs
LOF-48LTTMSI-N	20 lbs	30 lbs	20 lbs
LOF-60LTTMSI-N	25 lbs	40 lbs	25 lbs

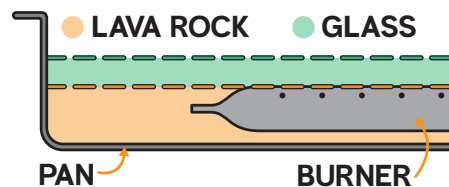
LAVA ROCK ONLY

When using lava rock, use enough to cover entire burner. Do not over-fill. Just use enough to hide the burner from view.



LAVA ROCK & GLASS

In order to use glass, you must lay down a layer of lava rock. Fill the pan with lava rock until it is level with the top of the burner. Then take your glass and lay it on top of the lava rock and burner. The glass should only be 3/4" to 1" thick, or just enough to cover the burner.



LAVA ROCK & STONES

In order to use lava stones, you must lay down a layer of lava rock. Fill the pan with lava rock until it is level with the top of the burner. Then take your lava stones and lay it on top of the lava rock and burner. The lava stones should only be one layer thick, just enough to cover the burner.

