

Energy Saving Hollow Balls



Save money, conserve energy, reduce air and noise pollution.

They're not only environmentally sound, they pay for themselves up to 6 times over per year. They just pour onto the surface, covering 91% in a single layer. Balls move out of the way for dipping and float back into position automatically. One layer reduces heat loss by 75% and evaporation by 87%; with two layers, reduction is 81% and 90% respectively.

Hollow ball blankets are successfully used in many applications: anodizing, food processing, metal processing and finishing, sewage treatment, gas scrubbing, temperature retardation and more.

Selection: Heavy balls are best for use where wind, etc. is a factor. Choose an appropriate size so balls won't fall through screens or mesh.

Materials:

Polypropylene: PP 10 through 150 sizes are stocked in this material.

Suitable for most applications and for temperatures up to 230°F.

HDPE and HDPE Black UV: The 38 through 150 mm sizes are available in these materials at the same prices as polypropylene. Best for outdoor use and for extreme cold. Good for temperatures up to 160°F.

LDPE: These softer material Playpen Balls (LPE 73) are ideal for children's "ball pools". Available in red, orange, yellow, green, blue and purple. **Please specify colour when ordering.**

Part No. (Dia. mm)	Dia. Inches (approx.)	Ball Weight (grams)	Standard Package	Needed per sq. ft.
PP 10	3/8	.2	1000	1076
PP 20	3/4	1.0	2000	270
PP 25*	1	1.5	1000	172
PP 38	1-1/2	4.5	1000	74
PP 45	1-3/4	7.0	1000	53
PP 50	2	8.0	1000	43
PP 70	2-3/4	16.0	500	22
HPE 100 BL**	4	30.0	250	10
PP 150	6	90.0	50	4.8
LPE 73	3.15	13.3	500	21

Sold in package quantities.

*This size also available in PVDF.

**This size only available in Black HDPE.