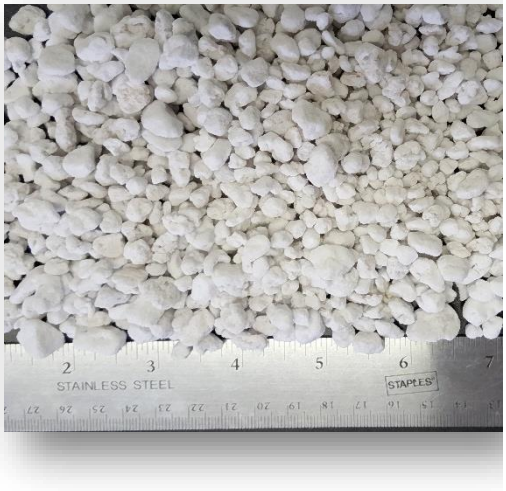


P.V.P. Industries Inc.

Technical Data Sheet (TDS)

Super Coarse Perlite

CONTACT US AT:

440-685-4701

800-255-4801

INFO@PVPIND.COM

WWW.PVPIND.COM

LOCATION:

Mailing: P.O. Box 129

Physical: 9819 Penniman Road

North Bloomfield, OH 44450

ABOUT US

Perlite, Vermiculite, Soil blender and custom/private label packaging manufacturer since 1984.

COMMON USES:

Super Coarse Perlite is commonly used for hydroponics, high value crop production, high porosity soil mixes, plants that desire a dry environment, packaging filler, food processing spill cleanup, ect.

TYPICAL PARTICLE ANALSYIS

US Mesh	Super Coarse Perlite			Averages	Averages
screen	cc	%	%CUM.	WT./ 60cf	lbs./cu.ft.
4	750	63.03%	63.03%	360	6
8	210	17.65%	80.67%	Mesh	Retained
16	120	10.08%	90.76%	+4	50-70%
30	85	7.14%	97.90%	-4 +16	30-50%
100	10	0.84%	98.74%	-16 + 100	5-10%
pan	15	1.26%	100.00%	-100	0-5%

TYPICAL CHEMICAL ANALSYIS

Analyte	SiO2	AI203	Fe203	MgO	CaO	Na2O	K2O
Unit/kg	%	%	%	%	%	%	%
MDL	0.01	0.01	0.04	0.01	0.01	0.01	0.01
PVP30	73.63	13.33	0.75	0.05	0.78	3.83	4.72

TYPICAL PROPERTIES

Moisture Content: < 0.5%
PH Range: 6.5–7.5
Bulk Density: 4–7 Lbs/ Cu.Ft.
Bulk Packaged in 4 Cu.Ft. 30–36 bags per pallet, 24–28 pallets per truckload.60 Cu.ft. and 70Cu.ft. Bags, 2 bags per pallet, 24–30 pallets per truckload
Also available retail packaging

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