



APPLICATION RATE FOR ENVIROPLUG® PRODUCTS

The Chart below gives approximate Application Rates for **ENVIROPLUG® COARSE**, **MEDIUM**, and **GROUT** in Abandonment Operations. Since no hole is perfectly in-gauge actual application rates will vary.

Hole Diameter	COARSE		MEDIUM		GROUT (@ 30% Solids)	
	Pounds Per Foot of Hole	Feet of Hole/Bag	Pounds Per Foot of Hole	Feet of Hole/Bag	Gallons Per Foot of Hole	Feet of Hole/Bag
2½	NR	NR	2½	20	.25	68.0
3½	4¾	11¾	5	10	.50	34.0
4	5½	9	6¾	7½	.65	26.0
4½	7	7	8½	5¾	.83	20.5
5	8¾	5¾	10¾	5	1.00	17.0
5½	10½	5½	12½	4	1.23	13.8
6	12½	4	15½	3¾	1.50	11.3
6½	14¾	3½	20½	2½	1.70	10.0
8	22½	2¾	28	1¾	2.60	6.5
8½	25¾	2	32	1½	2.90	5.9
10	34¾	1½	41	1¼	4.10	4.1
12	50	1	80	¾	5.90	2.9
16	89	½	94	½	10.40	1.6
24	201	¼	213	¼	23.50	.7

ENVIROPLUG® COARSE weighs approximately 64 lbs/cu. ft.

ENVIROPLUG® MEDIUM weighs approximately 68 lbs/cu. ft.

ENVIROPLUG® GROUT yields 17 gallons of slurry when mixed at 30% solids.

ENVIROPLUG® MEDIUM and **COARSE** should be applied at about 2 minutes per bag. Product flow into the hole can be regulated through a funnel device with a 1½ to 2" orifice.