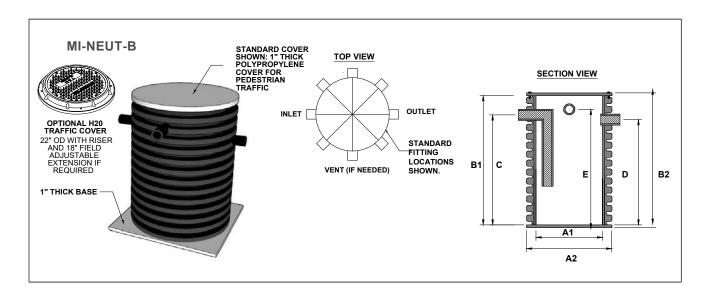


## **MI-NEUT-B**

## BELOW GROUND/DIRECT BURIAL ACID NEUTRALIZATION TANKS

**Specification:** MIFAB® Series MI-NEUT-B high density polyethylene acid neutralization tank manufactured out of a seamless construction body. Complete with inlet, outlet and 1" thick pedestrian rated cover.

**Function:** Used in laboratories, industrial processes, chemical treatment plants, municipal water treatment facilities and/or other polluting sources to dilute and neutralize harmful wastes that may be discharged. Limestone chips (provided by others) are required to be placed inside of the acid neutralization tank to neutralize the acidic water. The MI-NEUT-B design is ideal for direct burial applications.



Model No.	Total Capacity (Gallons)	Usable Capacity (Gallons)	"Usable Capacity with Limestone (Gallons)"	Inner Diameter (Inches) A1	Inner Height (Inches) B1	Outer Diameter (Inches) A2	"Outer / Total Height (Inches) B2"	Inlet Centerline (Inches) C	Outlet Centerline (Inches) D	Vent Centerline (Inches) E
MI-NEUT-30-B	30	19	6	18"	29"	24"	31"	23"	19"	25"
MI-NEUT-55-B	55	35	12	24"	30 <b>"</b>	30"	32"	22"	18"	25"
MI-NEUT-100-B	100	77	26	24"	48 <b>"</b>	30"	50"	42"	38"	44"
MI-NEUT-150-B	150	105	35	30"	50 <b>"</b>	36"	52"	38"	34"	42"
MI-NEUT-175-B	175	135	45	30"	60 <b>"</b>	36"	62"	51"	47"	54"
MI-NEUT-200-B	200	137	46	36"	48"	42"	50"	38"	34"	42"
MI-NEUT-250-B	250	151	52	36"	60 <b>"</b>	42"	62"	42"	38"	46"
MI-NEUT-275-B	275	186	62	42"	48"	46"	50"	38"	34"	42"
MI-NEUT-300-B	300	230	76	36"	74"	42"	76"	61"	56"	65"
MI-NEUT-325-B	325	236	79	42"	54 <b>"</b>	48"	56"	44"	40"	46"
MI-NEUT-350-B	350	243	81	48"	48 <b>"</b>	54"	50"	38"	34"	42"
MI-NEUT-500-B	500	395	132	48"	64"	54"	66"	54"	50"	56"
MI-NEUT-650-B	650	548	183	48"	84"	54"	86"	75 <b>"</b>	71"	78"

Model	OPTIONAL VARIATIONS	PART NO.		
-HD	H20 LOAD RATED COVER	CONTACT MIFAB		
-c	Extension (specify height)	CONTACT MIFAB		

CALIFORNIA PROPOSITION 65 WARNING. This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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