

16<u>1</u>″

26<u>1</u>" DIA.

좆

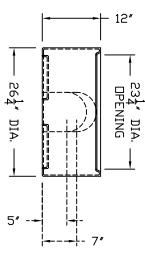
SIZE

DESCRIPTION ACCESSORIES

DEG ELEV DOME

11<u>1</u>″

23" DIA.





- TY ACCESS W/ THREADED LID AND RIM
  MILDED IN PUMP SHELF
  REIMARY CALCULATED GALLONS
  PER INCH: 1.743 GPI
  CALCULATED STRAIGHT SIDE CAPACITY:
  18.081 GAL.
  SECONDARY CALCULATED GALLONS PER INCH:
  2.257 GPI
  CALCULATED STRAIGHT SIDE CAPACITY:
  21.722 GAL.

HEL DIMENSIONS ARE IN INC.	AL D	1	DOUBLE WALI	TIME IMT 20 GAL.	POLYETHYLENE	RESIN USED: TANK VEIGHT	PRIMARY SPECIFIC GRAVITY	SI:		RE V	1
	ALL DIMENSIONS ARE IN INCHES AND ARE ±3%				INE TANK COLOR			CORPORATION OF AMERICA	<b>I</b> omain	REVISION DESCRIPTION	XNEL TE
			DOUBLE WALL STORAGE TANK		ı	-LBS,	١.	AMERICA			HANK 180
1					Po		SP.G. MAX	FAX	300 N GAF		
ŕ	₹ ±3%		<del> </del> 		- POLYETHYLENE	RESIN USED:	SECONDARY VESSEL	FAX: (260) 357-3738 TANK VEIGHT	300 N TAYLOR ROAD GARRETT, IN 46738	ION	IUKNED THE TANK 180' SO THE ACCESS IS AT U.
	- -	IZI	DWG NUMBER:	D. MYERS	TANK COLOR -	VEIGHT	SPECIFIC GRAVITY	DVERALL TANK WEIGHT	APPROVAL.		AI U
ŀ	7	ນ ⊃ ⊳	REV	DRAWN DATE: 10/22/03		-LBS,	- SP.G. MAX	-LBS.		REV DATE	P/11/08 MP
L	_	<u>レ</u>	<				×				c