



**Notes**

1. Material: PE235 per ASTM D 4976-04a
2. UV Stabilized.
3. Wall thickness: .175" Nominal, .060" Minimum
4. Texture: Sandblast
5. This Flambeau print supercedes all customer prints.
6. Threads: 3-1/2" modified buttress per drawing S-10283, injection mold #5601
7. Fluorinated tanks are CARB TP901 and 40CFR1060 compliant.
8. Design Capacity: 12.3 gallons up to neck
9. Design Head Space: 11%

Flambeau Part No.	Color	Fluorination
071588A	Black	No
071588A-FL	Black	Yes
071589A	Natural	No
071589A-FL	Natural	Yes

SolidWorks Model: Tank\_12

REV	ECR	DESCRIPTION	DATE	BY	APR
A	---	Released for Production	2-3-16	RDL	DB
REVISIONS					

<b>SHT</b> <b>1</b>	<b>FLAMBEAU, INC.</b> <small>911 LYNN AVENUE BARABOO, WI 53913 PH.(608)356-5551</small>		
	Scale: 1:8	BFI No: 473	Drawn By: RDL Date: 2/3/2016
<b>OF</b> <b>1</b>	Mat'l: See Notes	Mold No: 6662-1	FPN: <b>See Table</b>
	Description: <b>12 Gallon Multi-Purpose Tank</b>		
Customer: <b>Flambeau Fluids</b>			Drawing #: <b>6662-1</b>

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FLAMBEAU, INC. ANY REPRODUCTION  
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DIMENSIONS ARE IN INCHES  
TOLERANCES:  
ANGULAR: ±1°  
2 PLACE DECIMAL: ±.120"  
3 PLACE DECIMAL: ±.060"  
Dimensions in parenthesis ( )  
are for reference only.