

Beatson Clark plc
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Web Site: <http://www.beatsonclark.co.uk>

TO WHOM IT MAY CONCERN

DRL/TW4
2nd August 1996

Registered Office as above
Registered No: 110186 England

BEATSON CLARK GLASS

Typical glass compositions of our soda-lime-silica glasses are as follows:-

Constituent	AMBER	WHITE FLINT
	%	%
SiO ₂	73.0	73.0
Al ₂ O ₃	1.6	1.6
Fe ₂ O ₃	0.3	0.04
CaO	11.5	11.5
MgO	0.1	0.1
Na ₂ O	12.9	13.1
K ₂ O	0.9	0.6
SO ₃	0.1	0.3


David R Lewis
Company Quality Manager



TO WHOM IT MAY CONCERN

DRL/TW2-3
17th January 2006

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The soda-lime-silica glass manufactured in both amber and white flint by Beatson Clark plc meets the requirements of the British Pharmacopoeia and the European Pharmacopoeia 2002 for hydrolytic resistance type III and the U S Pharmacopoeia (25) Type III for hydrolytic resistance.

Amber glass also meets the requirements for light transmission in the U S and European Pharmacopoeiae and the British Standard BS1679 - Containers for Pharmaceutical Dispensing.

All glass testing is performed by Glass Technology Services, Sheffield.

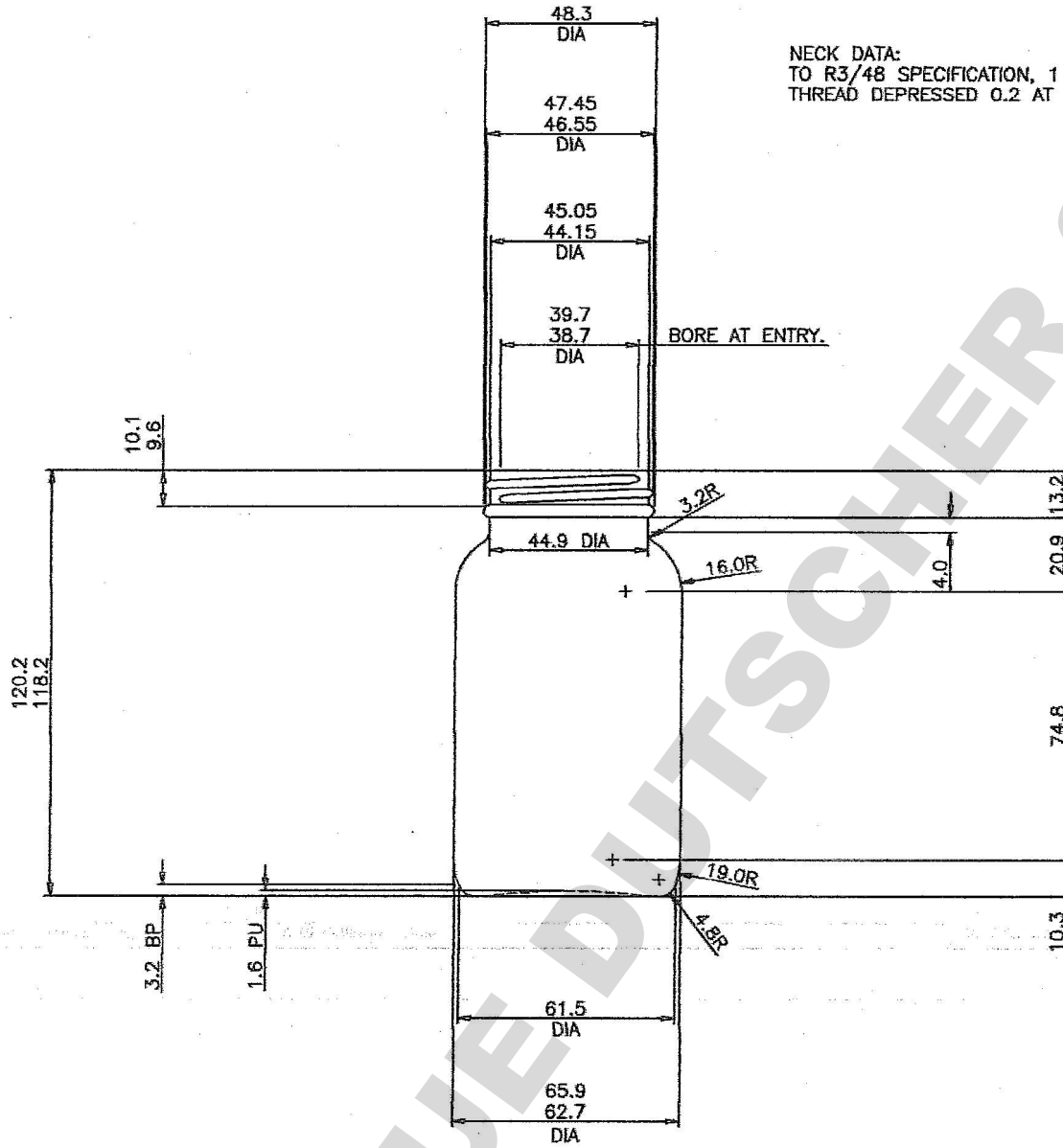
Both white flint and amber glass also meet the Materials and Articles in Contact with Food (England) Regulations 2005.

Beatson Clark has U S Food and Drug Administration Drug Master Files (DMF) covering both amber and white flint glass containers, with the following designations:-

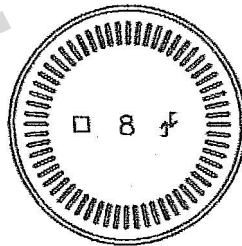
Amber	DMF No 10500
White Flint	DMF No 10501

David Surgey
Technical Customer Service Manager





NECK DATA:
TO R3/48 SPECIFICATION, 1 1/4 TURNS OF FULL
THREAD DEPRESSED 0.2 AT MOULD JOINT.



VIEW ON BASE
SHOWING EMBOSSED MARKING
STANDING AREA EMBOSSED
WITH BAR STIPPLE

2 0 DEC. 2001

SCALE	1:1 (A2)	DESIGNER	DA	8oz Powder		Ref 1316		
DATE	17/10/01	CHECKED	AH					
NECK FINISH	R3/48 - OF 227	DRWN BY	REDRAWN METRIC	RD	10/3/78	HEPC REF. NO.		
APPROX. WEIGHT	181 g	REV.N C)	FILL POINT REMOVED	CH	30/6/83		2A11/A1	
FILL POINT	0 down						JOB No.	2453
CAPACITY TO FILL POINT	263.0 ml						DRAWING No.	
CAPACITY TOLERANCE (BULK) ±	3.5 ml							B1964C
CAPACITY BRIMFULL	263.0 ml							
Notes: Filling point measured from top centrally Include neck unless otherwise specified.				Toleranced dimensions are for mould making guidance only and should be regarded as approximate.		This drawing and the design of the article in the drawing are each the property of Baxton Clark plc. Neither the drawing nor the design shall be copied without the previous written authority of Baxton Clark plc.		
DIMENSIONS IN MILLIMETRES								