

Vials

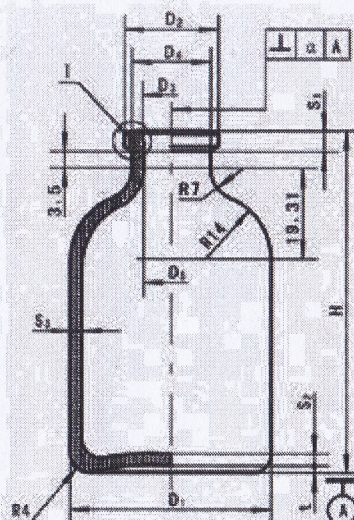


<div><div>obviously wrong pic</div><div><div>Incorrect DB designation (type11) see scanned PDF Spec(p2)</div><div></div><div><div>/vials/AMBER%20GLASS%20TYPE%20(III)%20BOTTLE%2050ML%20265)</div><div>AMBER GLASS TYPE (I) VIAL 50ML</div></div></div></div>		
<div><div></div><div><div>/vials/AMBER%20GLASS%20TYPE%20(II)%20BOTTLE%20SULPHUR%20TREAT WASHED_50ML_264=)</div><div>AMBER GLASS TYPE (II) BOTTLE SULPHUR TREATED & WASHED 50ML</div></div></div>		
<div><div></div><div><div>/vials/AMBER%20GLASS%20TYPE%20(III)%20BOTTLE%2010ML%20255)</div><div>AMBER GLASS TYPE (III) VIAL 10ML vials/</div></div></div>		
<div><div></div><div><div>/vials/AMBER%20GLASS%20TYPE%20(III)%20BOTTLE%2015ML%20256)</div><div>AMBER GLASS TYPE (III) VIAL 15ML</div></div></div>		
<div><div>AMBER LOW BOROSILICATE VIAL 23ML</div></div>		

Jenette
Bergantin

Digitally signed by
Jenette Bergantin
Date: 2016.05.20
16:56:15 +10'00'

SPEC 【50ml】 Dimension in mm			
ITEM		BASIC	TOL.
Total Height	H	73	+0.70 , -0.80
OD of body	D1	42.5	+0.70 , -0.80
OD of lip	D2	20	+0.10 , -0.30
ID of lip	D3	12.6	+/-0.20
OD of neck	D4	≤17.0	
ID of neck	D5	≥12	
Finish Height	S1	4.2	+/-0.20
Thickness of bottom	S2	3	+2, -1.50
Vertical axle deviation		≤0.9	
Overflow capacity (ml)		≥58.2	
Mass (g)		52	±3.00
t		≈2	



Glass Type "I" and Manufacturer Logo show onto the bottom of bottle

* Just emailed asking for Certificate of Analysis. May take a few days though.

UNCONTROLLED COPY IF PRINTED - NOT TO SCALE

PB Packaging (Aust) 9 Widemere Road WETHERILL PARK NSW 2164 Tel: (02) 8787 1900 Fax: (02) 8787 1989	Stock Code: APC50A-1 Description: VIAL 50ML AMB GLS USP TYPE (I) 20MM CRIMP FINISH Material: BOROSILICATE GLASS USP TYPE (I)	Revision # Original	Change:	Date: 20/5/2016	Signed: JB
---	--	------------------------	---------	--------------------	---------------