

Valérex® 200 SERIES DRUM (HMHDPE)

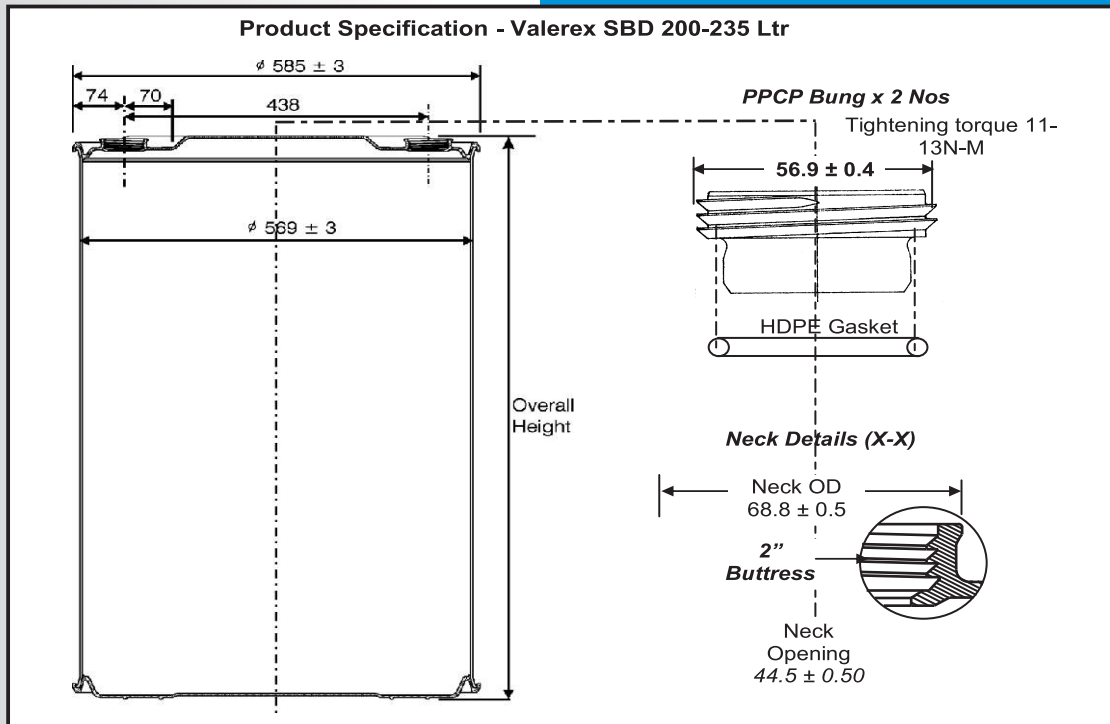
Valérex® SBD



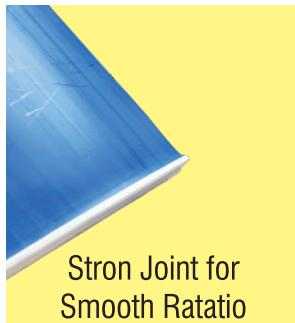
Easy to
handle
Manually



Tilting



Rotation



Stron Joint for Smooth Ratatio



Smooth Round Grip



Rolling



Ground Clearance

Product Specification

All dimensions are in mm

Sr #	Parameter		Specification					
			Tolerance		Capacity of Drum			
1	Capacity	Nominal	Min	Ltr	200	210	220	235
		Brimful	Min	Ltr	205	215.5	225.5	240.5
2	Weight (range offered)		± 0.200	Kg	7.4, <u>7.6, 8.0</u>	7.6, <u>7.8, 8.0, 8.2, 8.4, 8.6, 8.8</u>	7.8, 8.0, <u>8.2, 8.4</u>	8.5, <u>8.8, 9.0</u>
3	Overall Height (H)		± 10	mm	878	924	968	1025
4	Recommended Stack Height				1+2 high for drums with underlined weights above, 1+1 high for other drum weights.			
4	Maximum Printable Area.		----	mm	On body – Two panels of 540 x 540 on opposite sides or Full central band of 280 x 1750, On top - 230 x 230			
5	Drum Performance (drum withstands these tests)		Drop Test		Drop test from a height of 1.5 m for Every drop new drum should be taken. (One drum / One drop).			
			Hydraulic		Hydraulic pressure test at 110 kPa for 30minutes.			
			Air Leak		Air leak test at 35 kPa			