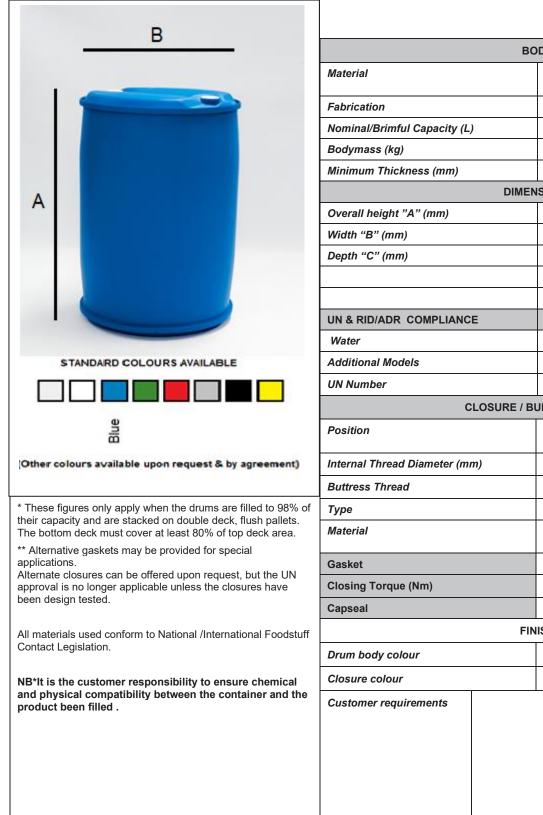


Product Specification Sheet

Product Category: DRUMS & KEGS Product Title: POLYDRUM 210L 8K UN2 TIGHTHEAD - BLUE Product Code: **PP210L001**



rall height "A" (mm) th "B" (mm) th "C" (mm) & RID/ADR COMPLIANCE ter itional Models	polyet Extrusion bl 210 8.0kg Side Wall (3.0), To ENSIONS 917 +/ 580+/ 580+/ Packing Group T / L II Y	n molecular weight hylene low moulded / 214 +/- 0.1 op (4.0) ,Base (4.0) - 7 mm - 5 mm - 5 mm - 5 mm Relative Density 1.6	
ninal/Brimful Capacity (L) ymass (kg) imum Thickness (mm) DIMI rall height "A" (mm) th "B" (mm) th "C" (mm) & RID/ADR COMPLIANCE ter itional Models Number	210 8.0kg Side Wall (3.0), To ENSIONS 917 +/ 580+/ 580+/ 580+/ Packing Group T / L II Y	/ 214 +/- 0.1 op (4.0) ,Base (4.0) - 7 mm - 5 mm - 5 mm - 5 mm Relative Density 1.6	
ymass (kg) imum Thickness (mm) DIMI rall height "A" (mm) th "B" (mm) th "C" (mm) & RID/ADR COMPLIANCE ter itional Models Number	8.0kg Side Wall (3.0), To ENSIONS 917 +/ 580+/ 580+/ 580+/ Packing Group T / L II Y	+/- 0.1 op (4.0) ,Base (4.0) - 7 mm - 5 mm - 5 mm Relative Density 1.6	
imum Thickness (mm) DIMI rall height "A" (mm) th "B" (mm) th "C" (mm) & RID/ADR COMPLIANCE ter itional Models Number	Side Wall (3.0), To ENSIONS 917 +/ 580+/ 580+/ Packing Group T / L II Y	- 7 mm - 5 mm - 5 mm Relative Density 1.6	
DIMI rall height "A" (mm) th "B" (mm) th "C" (mm) & RID/ADR COMPLIANCE ter itional Models Number	ENSIONS 917 +/ 580+/ 580+/ 580+/ Packing Group T / L II Y	- 7 mm - 5 mm - 5 mm Relative Density 1.6	
rall height "A" (mm) th "B" (mm) th "C" (mm) & RID/ADR COMPLIANCE ter itional Models	917 +/ 580+/ 580+/ 580+/ Packing Group T / L II Y	- 5 mm - 5 mm Relative Density 1.6	
th "B" (mm) th "C" (mm) & RID/ADR COMPLIANCE ter itional Models Number	580+/ 580+/ Packing Group T / L II Y	- 5 mm - 5 mm Relative Density 1.6	
th "C" (mm) & RID/ADR COMPLIANCE ter itional Models Number	Packing Group T / L II Y	- 5 mm Relative Density 1.6	
& RID/ADR COMPLIANCE ter itional Models Number	Packing Group T / L II Y	Relative Density 1.6	
ter itional Models Number	T/LII Y	1.6	
ter itional Models Number	T/LII Y	1.6	
ter itional Models Number	T/LII Y	1.6	
itional Models Number	Y	-	
Number		00	
		Yes	
CLOSURE /	UN 1H1/Y1.6/200/**/D/BAM 11155-GEM		
	BUNG HOUSING		
ition	2 x bungs , on the to on the	p of the drum centre part line	
rnal Thread Diameter (mm)	BCS 56 x 4	BCS 56 x 4	
ress Thread	4mm Pitch	4mm Pitch	
9	Euro (56x4)	Euro (56x4)	
erial	Co polymer polypropylene	Co polymer polypropylene	
ket	EPDM**		
sing Torque (Nm)	26Nm		
seal	As required		
F	INISH		
m body colour	As required		
sure colour			
tomor roquiromonts			
	e erial ket ing Torque (Nm) seal F n body colour	e Euro (56x4) erial Co polymer polypropylene ket EPE seal As required FINISH m body colour As required sure colour As required	