

# PLASTIC PRODUCTS

Maximum capacity in Tons: 50 - 60 °C

Resistant up to -20 °C

Not recommended for solvent-based products.

Not recommended for highly surfactant products.



## DM line

		Volume		Dimensions			Dispatch	Print		
		Useful	Total	Upper diameter	Lower diameter	Height	Wooden Pallet			
	MAT	(litres)	(litres)	(mm)	(mm)		Cont. 40' HC	Body and lid	Offset	IML
1 Lt	PP	1,00	1,12	127	100,5	126	105000		-	YES
0,5 Gl	PP	1,89	2,41	195	162	110	34200		-	YES
1 Gl	PP	3,79	4,20	195	162	192	34200		YES	YES

## DP line

		Volume		Dimensions			Dispatch	Print		
		Useful	Total	Upper diameter	Lower diameter	Height	Wooden Pallet			
	MAT	(litres)	(litres)	(mm)	(mm)		Cont. 40' HC	Body and lid	Offset	IML
2 Gl	PP	7,57	8,90	262	221	221	12000		-	YES
10 Lt	PP	10,00	11,50	260	220	285	12000		YES	YES
3,5 Gl	PP	13,25	15,29	317	266	265	6048		-	YES
4 Gl	PP	15,14	17,26	317	266	297	6048		YES	YES
5 Gl	PP	18,93	20,93	317	265	361	6048		YES	YES
20 Lt	PP	20,00	23,10	317	265	388	6048		YES	YES

## DR line

		Volume		Dimensions			Dispatch	Print		
		Useful	Total	Upper diameter	Lower diameter	Height	Wooden Pallet			
	MAT	(litres)	(litres)	(mm)	(mm)		Cont. 40' HC	Body and lid	Offset	IML
1 Gl	PP	3,79	4,20	173	164	210	6400		YES	YES
10 Lt	PE	10,00	11,30	261	224	281	6960		YES	YES
5 Gl	PE	18,93	21,08	312	169	379	4500		YES	YES
20 Gl	PE	20,00	22,80	312	265	402	4500		YES	YES



INDUSTRIAL  
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SOLUTIONS