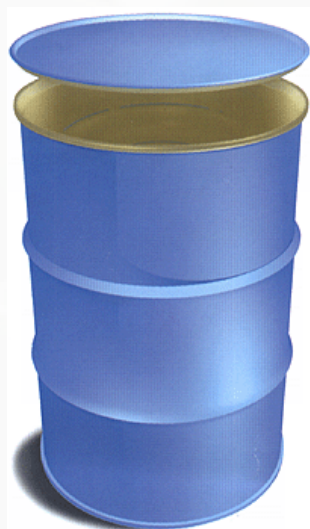


Cylindrical Drum

RAM (Open Head)



CYLINDRICAL DRUMS		
RAM (OPEN HEAD)		
CAPACITY	gallons lts.	55-57 213 - 225
DIAMETERS	mm.	571,5 + 1-0,5
Internal	mm.	595 ± 3
External		
HEIGHTS	mm.	880 - 910 ± 3
Overall	mm.	845 - 875 ± 8
Internal		
ASSEMBLIES	mm.	2
Beads	mm.	280 ± 2
Beads distance centre	mm.	lever or bolt ring
Closures	mm.	-
Closures distance centre	mm.	rubber or elastomer
Gasket	mm.	
PAINTING		raw or epoxy-phenolic
Internal		one or two plain colours
External		
THICKNESS	mm.	7 - 12/10
Body	mm.	9 - 12/10
Cover	mm.	9 - 12/10
Bottom	mm.	
Normative references		EN 29
Mainly branch		CHEMICAL - PETROLEUM
Omologation		UN