

### 102t Class A tank

### Tank wagon

Manufacturer	AFR
Built	2000-2001
Registration:	<b>UK Domestic only</b>
Length Over Buffers:	18 300mm
Length Of Underframe:	17 450mm
Barrel Length:	16 460mm
Distance Bogie Centres:	12 600mm
Bogie Wheelbase:	1 800mm
Tare Weight:	26 400kg
Gross Weight:	102 000kg
Maximum Payload:	75 600kg
Maximum Volume:	96 Cubic meters
Useful Volume:	92 cubic meters
Maximum Speed:	100kph
Minimum Curve:	70m
Loading Gauge:	W6a
Barrel Diameter:	2800mm
Barrel Material:	P355 NL1 Carbon steel
Barrel Discharge Slope:	None
Working Pressure:	3 bar
Allowable Vacuum:	0.12 bar
Manlid	2 x 18" Progressive Engineering
Foot Valve	2 x 6" Progressive Engineering
Quick Release	4 x Avery Hardol
P&V Valves	4 x Progressive Engineering
Product	White Petroleum products

