

Steel Mudguard Aluminium Plain

Product Information

- Rolled from plain finished aluminum
- Meets the requirement of WFR TP002 - suitable for vehicles conforming to Petroleum Regulations
- Available in a range of standard sizes, or bespoke to your requirements
- Bespoke Sizes - please note the minimum width of mudguard is 250mm and the minimum radius we can offer is 360mm

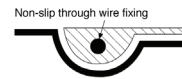
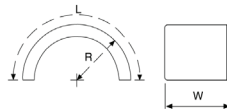


Part No.	Width (W)	Radius (R)	Axle Centres (AC)	Tyre Sizes
12-ALU	255mm	485mm	1675mm	7.50R16, 8.25R16, 8.5R17.5, 275/80R18
30A-ALU	420mm	635mm	2070mm	325/65R18, 6.5R20
48-ALU	610mm	635mm	1980mm	10.00R20, 11R22.5
50B-ALU	650mm	660mm	2135mm	12/80R20, 12/70R22.5, 275/80R22.5, 295/80R22.5, 305/70R22.5, 315/70R22.5
51-ALU	675mm	675mm	2135mm	12.00R20, 315/80R22.5
52A-ALU	700mm	650mm	2095mm	13R20, 315/70R22.5, 315/80R22.5
54A-ALU	455mm	650mm	2060mm	425/55R19.5, 16.5R22.5
52B-ALU	695mm	640mm	1950mm	315/70R22.5
54B-ALU	450mm	640mm	1950mm	315/70R22.5

Steel Mudguards Rubber Edged

Product Information

- High quality, heavy-duty mudguard
- Mudguard body manufactured from galvanised steel
- Fully wired steel edges
- Fitted with impact resistant rubber edge
- Rubber edge secured to wing with a through wire fixing rod
- Replacement rods and edges available
- Other sizes available on request



Part No.	Width (W)	Radius (R)	O/All Length	Tyre Sizes
38R	485mm (19")	510mm (20")	1675mm (66")	8.25R15, 8.25R16, 6.5R17, 215/75R17.5, 8R19.5
43R	535mm (21")	610mm (24")	1980mm (78")	10R22.5, 8.25x20, 9.00R20
44R	420mm (16")	630mm (25")	2075mm (81")	15R22.5, 295/75R22.5, 305/70R22.5, 385/65R22.5
45R	545mm (21½")	635mm (25")	1980mm (78")	9.00x20, 10R22.5
46R	585mm (23")	635mm (25")	1980mm (78")	10R15, 10x2011R16
48R	610mm (24")	635mm (25")	1980mm (78")	10x20, 11R22.5
48AR	610mm (24")	660mm (26")	2135mm (84")	10x20, 11R22.5
50BR	650mm (25½")	675mm (26½")	2135mm (84")	1.00x20, 12/80R20, 12R22.5, 12/70R22.5, 275/80R22.5, 295/80R22.5, 305/70R22.5, 315/70R22.5
51R	675mm (26½")	685mm (27")	2135mm (84")	12.00x20, 12R22.5, 315/80R22.5