



F20, F21 1 SERIES XDRIVE

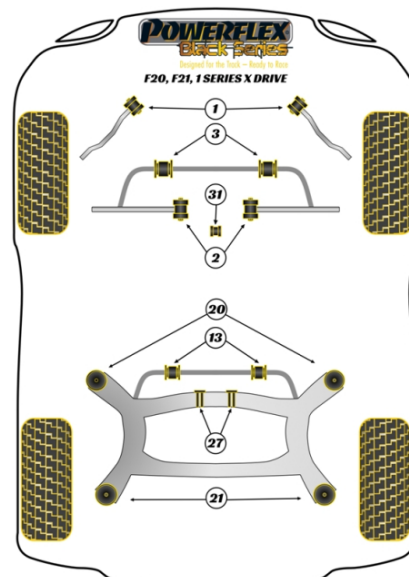
PRICING INFORMATION

The prices shown on our website are per bush.

To get the total pack price you will need to multiple this price by the number of bushes per vehicle.

Bush Price x Qty Per Car = Pack Price

In addition to the Black Series parts listed please check the Road Series website for other bushes suitable for this car such as engine or transmission mountings.



FRONT RADIUS ARM TO CHASSIS BUSH

Qty Per Car 2

Diagram Ref. 1

Part No. PFF5-4101BLK

exc. VAT £75.55

inc. VAT £90.66



FRONT CONTROL ARM TO CHASSIS BUSH

Qty Per Car 2

Diagram Ref. 2

Part No. PFF5-4102BLK

exc. VAT £38.30

inc. VAT £45.96



FRONT ANTI ROLL BAR BUSH 22.5MM

Qty Per Car 2

Diagram Ref. 3

Part No. PFF5-1903-22.5BLK

exc. VAT £27.00

inc. VAT £32.40



FRONT ANTI ROLL BAR BUSH 23.6MM

Qty Per Car 2

Diagram Ref. 3

Part No. PFF5-1903-23.6BLK

exc. VAT £26.75

inc. VAT £32.10



REAR ANTI ROLL BAR BUSH 12MM

Qty Per Car 2

Diagram Ref. 13

Part No. PFR5-1913-12BLK

exc. VAT £24.30

inc. VAT £29.16



REAR ANTI ROLL BAR BUSH 13MM

Qty Per Car 2

Diagram Ref. 13

Part No. PFR5-1913-13BLK

exc. VAT £24.30

inc. VAT £29.16



REAR ANTI ROLL BAR BUSH 14MM

Qty Per Car 2

Diagram Ref. 13

Part No. PFR5-1913-14BLK

exc. VAT £23.90

inc. VAT £28.68



REAR ANTI ROLL BAR BUSH 15MM

Qty Per Car 2

Diagram Ref. 13

Part No. PFR5-1913-15BLK

exc. VAT £23.90

inc. VAT £28.68



REAR ANTI ROLL BAR BUSH 22MM

Qty Per Car 2

Diagram Ref. 13

Part No. PFR5-1913-22BLK

exc. VAT £23.90

inc. VAT £28.68



REAR SUBFRAME FRONT BUSH INSERT

Qty Per Car 2

Diagram Ref. 19

Part No. PFR5-1920BLK

exc. VAT £32.00

inc. VAT £38.40



REAR SUBFRAME REAR BUSH INSERT

Qty Per Car 2

Diagram Ref. 20

Part No. PFR5-1921BLK

exc. VAT £32.00

inc. VAT £38.40



REAR DIFF FRONT BUSH INSERT

Qty Per Car 2

Diagram Ref. 27

Part No. PFR5-1927BLK

exc. VAT £27.25

inc. VAT £32.70



GEAR SHIFT ARM FRONT BUSH OVAL

Qty Per Car 1

Diagram Ref. 31

Part No. PFF5-4631BLK

exc. VAT £21.00

inc. VAT £25.20