

Link do produktu: <https://bizongarage.pl/ramair-rpf-1234-replacement-foam-air-filter-mini-bmw-cooper-one-r55-r56-r57-r60-r61-16d-20d-n47-p-66036.html>



Ramair RPF-1234 Replacement Foam Air Filter Mini (BMW) Cooper One R55 R56 R57 R60 R61 1.6d 2.0d N47

Cena brutto	218,99 zł
Cena netto	178,04 zł
Numer katalogowy	RAM-RPF-1234

Opis produktu

This is a replacement panel filter for the Cooper D 1.6 / 2.0 2009 - 2016, Cooper SD 2.0 2009 - 2016 and Cooper One D 1.6 2009 - 2016. For a full list of fits see compatibility chart. Features High Performance, MAF Safe, twin layer, fully reticulated foam Fits in the OEM Airbox and replaces inefficient paper filter Lifetime washable filter Stainless steel cage support structure Guaranteed surface area using high quality custom blended polymer What Does It Do? The Ramair Panel Filter range is made from twin core Ramair Aeriform foam and our stainless steel cage which is used in many of our tier 1 Motorsport applications for maximum strength. A rubber polymer surround gives a fantastic clean and smooth finish with longevity in mind. These filters are direct replacements for the OEM air filter in your car, making this filter easy to fit and maintain. Ramair twin core foam is unique and like no other in the market. Our foam is designed to give maximum dust filtration along with optimum performance. Filter Length: 190mm Filter Width: 150mm Filter Shape: Circle Filter Material: 15mm Dual Layer Foam Filter Neck ID: 80mm Year Make Model Engine 2010 Mini (BMW) Cooper (R55/R56/R57/R60/R61) 1.6d (N47) 2011 Mini (BMW) Cooper (R55/R56/R57/R60/R61) 1.6d (N47) 2012 Mini (BMW) Cooper (R55/R56/R57/R60/R61) 1.6d (N47) 2013 Mini (BMW) Cooper (R55/R56/R57/R60/R61) 1.6d (N47) 2014 Mini (BMW) Cooper (R55/R56/R57/R60/R61) 1.6d (N47) 2010 Mini (BMW) One (R55/R56/R57/R60/R61) 2.0d (N47) 2011 Mini (BMW) One (R55/R56/R57/R60/R61) 2.0d (N47) 2012 Mini (BMW) One (R55/R56/R57/R60/R61) 2.0d (N47) 2013 Mini (BMW) One (R55/R56/R57/R60/R61) 2.0d (N47) 2014 Mini (BMW) One (R55/R56/R57/R60/R61) 2.0d (N47)