

Link do produktu: <https://bizongarage.pl/silicone-coolant-hose-kit-for-vw-mk6-golf-p-39903.html>

Silicone Coolant Hose Kit for VW Mk6 Golf



Forge

Cena brutto	1 870,30 zł
Cena netto	1 870,30 zł
Dostępność	Na zamówienie
Numer katalogowy	379173270
Kod producenta	FMKCGOLR

Opis produktu

A set of 17 silicone coolant hoses for the Mk6 Golf R. These hoses are lined with Fluorosilicone.

Some of the first vehicle coolants or antifreezes contained methanol which is still found in windshield washer fluid. As these mixtures require constant replenishment due to the evaporative properties, and can increase the corrosion of aluminium, which at this time become more widely used, a new coolant was developed. This was the Ethylene Glycol mixtures, though again whilst less corrosive it still required regular attention to maintain its antifreeze properties. More recently OAT or Organic Acid Technology coolants have been developed and used. These are normally orange in colour to differentiate them from the glycol-based coolants which are green or yellow.

OAT coolants have an extended service life of around five years use. Whilst standard silicone hoses have a high resistance to the Ethylene Glycol coolants, they can quickly deteriorate, if not protected, when OAT coolants are used. It is for this reason that our hoses have an internal lining of Fluorosilicone to protect and ensure the longevity of the hose.

Available in Red, Blue, and Black.

- The Forge silicone hoses in this kit have been designed to include an expensive inner liner of modified silicone known as Fluorosilicone.
- This means the hoses are suitable to be used with either modern long-life coolants, Organic Acid Technology coolants (O.A.T.) or air containing oil mist.
- The construction of the hoses has been engineered to exceed that of the OEM fitments, and will enhance any engine bay both technically and aesthetically
- The use of a Fluorosilicone liner ensures that Forge silicone hoses are the clear market leader.
- Lifetime warranty*

*T&Cs apply