

Link do produktu: <https://bizongarage.pl/przewody-silikonowe-do-ukladu-chlodzenia-mishimoto-chevrolet-corvette-c7-2014-2019-red-p-31930.html>



Przewody silikonowe do układu chłodzenia Mishimoto Chevrolet Corvette C7 2014-2019 Red

Cena brutto	878,39 zł
Cena netto	714,14 zł
Cena poprzednia	975,99 zł
Dostępność	Na zamówienie
Numer katalogowy	331391526
Kod producenta	MMHOSE-VET-14RD

Opis produktu

Rubber is out, silicone is in! Upgrade your Corvette radiator hoses with the Mishimoto 2014-2019 Chevrolet Corvette radiator hose kit to provide your 'Vette with an advancement in both style and reliability. This kit includes both upper and lower Corvette radiator hoses, as well as four worm-gear clamps for ease of installation. Unlike the degradation-prone stock rubber Corvette radiator hoses, every Mishimoto silicone Corvette radiator hose kit is constructed from five layers of silicone with heat-resistant embedded fibers to provide unmatched durability, heat tolerance, and pressure tolerance. Whether you are taking your C7 Corvette to the drag strip or lapping at your next track day, trust Mishimoto with all your Corvette parts. These C7 Corvette radiator hoses are available in black, blue, or red and, like all our C7 Corvette parts, includes the Mishimoto Lifetime Warranty. Unlike the degradation-prone stock rubber Corvette radiator hoses, every Mishimoto silicone Corvette radiator hose kit is constructed from five layers of silicone with heat-resistant embedded fibers to provide unmatched durability, heat tolerance, and pressure tolerance. Whether you are taking your C6 Corvette to the drag strip or lapping at your next track day, trust Mishimoto with all your Corvette parts. These C6 Corvette radiator hoses are available in black, blue, or red and, like all our C6 Corvette parts, includes the Mishimoto Lifetime Warranty.

This Part Fits:

Year	Make	Model	Submodel
2016-2020	Chevrolet	Camaro	SS
2017-2019	Chevrolet	Corvette	Grand Sport
2014-2019	Chevrolet	Corvette	Stingray
2015-2019	Chevrolet	Corvette	Z06