

Link do produktu: <https://www.moto-maniak.eu/chlodnica-yamaha-kodiak-450-18-22-bb5-e2461-00-p-12135.html>



Chłodnica Yamaha kodiak 450 18-22 BB5-E2461-00

Cena brutto	469,00 zł
Cena netto	381,30 zł
Dostępność	Dostępny
Numer katalogowy	RAD-R228
Kod EAN	5904858417681
Producent	X-ATV

Opis produktu

Nowa chłodnica o zwiększonej pojemności

zamiennik oem yamaha : BB5-E2461-00

zastosowanie:

- 2018 KODIAK 450 4WD (YFM45KDXJG) - Radiator Hose
- 2018 KODIAK 450 4WD (YFM45KDXJR) - Radiator Hose
- 2018 KODIAK 450 4WD HUNTER (YFM45KDHJF) - Radiator Hose
- 2018 KODIAK 450 EPS (YFM45KPAJS) - Radiator Hose
- 2018 KODIAK 450 EPS (YFM45KPXJG) - Radiator Hose
- 2018 KODIAK 450 EPS 4WD HUNTER (YFM45KPHJF) - Radiator Hose
- 2019 KODIAK 450 4WD HUNTE (YFM45KDHKF) - Radiator Hose
- 2019 KODIAK 450 EPS 4WD (YFM45KDXKG) - Radiator Hose
- 2019 KODIAK 450 EPS 4WD (YFM45KDXKR) - Radiator Hose
- 2019 KODIAK 450 EPS 4WD (YFM45KPLKL) - Radiator Hose
- 2019 KODIAK 450 EPS 4WD (YFM45KPXKG) - Radiator Hose
- 2019 KODIAK 450 EPS 4WD H (YFM45KPHKF) - Radiator Hose
- 2020 KODIAK 450 (YFM45KDXLG) - Radiator Hose
- 2020 KODIAK 450 (YFM45KDXLR) - Radiator Hose
- 2020 KODIAK 450 EPS (YFM45KPALR) - Radiator Hose
- 2020 KODIAK 450 EPS HUNTE (YFM45KPHLF) - Radiator Hose
- 2020 KODIAK 450 EPS SE (YFM45KPSLG) - Radiator Hose
- 2020 KODIAK 450 EPS SE (YFM45KPSLS) - Radiator Hose
- 2020 KODIAK 450 HUNTER (YFM45KDHLF) - Radiator Hose
- 2021 KODIAK 450 (YFM45KDXMG) - Radiator Hose
- 2021 KODIAK 450 (YFM45KDXMR) - Radiator Hose
- 2021 KODIAK 450 EPS (YFM45KPAMG) - Radiator Hose
- 2021 KODIAK 450 EPS HUNTE (YFM45KPHMH) - Radiator Hose
- 2021 KODIAK 450 EPS SE (YFM45KPSMS) - Radiator Hose
- 2021 KODIAK 450 HUNTER (YFM45KDHHM) - Radiator Hose
- 2022 KODIAK 450 (YFM45KDXNG) - Radiator & Hose
- 2022 KODIAK 450 (YFM45KDXNL) - Radiator & Hose
- 2022 KODIAK 450 EPS (YFM45KPANG) - Radiator & Hose
- 2022 KODIAK 450 EPS HUNTI (YFM45KPHNH) - Radiator & Hose
- 2022 KODIAK 450 EPS SE (YFM45KPSNL) - Radiator & Hose
- 2022 KODIAK 450 HUNTING (YFM45KDHHN) - Radiator & Hose