

Link do produktu: <https://www.moto-maniak.eu/pierscienie-tlokowe-polaris-sportsman-ranger-700-22202127-p-11157.html>



Pierścienie tłokowe Polaris Sportsman Ranger 700 22202127

Cena brutto	119,00 zł
Cena netto	96,75 zł
Dostępność	Dostępny
Numer katalogowy	CAL-PR103
Kod EAN	5904858402298
Producent	X-ATV

Opis produktu

nowe pierścienie tłokowe

nominalny średnica 80mm

zamiennik oem polaris: **2202127**

zastosowanie :

2002 SPORTSMAN 700 (A02CH68AA/AB/AC/CA/CB) - Crankshaft & Piston
2003 SPORTSMAN 700 (A03CH68AA/AC/AF/AH/AL) - Crankshaft & Piston
2004 A04CH68AC SPORTSMAN 700 (A04CH68AC/AF/AH/AJ/AT/AV) - Crankshaft & Piston
2004 A04CH68AK SPORTSMAN 700 (A04CH68AK/AL/AN/AO) - Crankshaft & Piston
2004 A04CH68AU/CU SPORTSMAN 700 (A04CH68AP/AQ/AU/CU) - Piston & Cylinder
2005 RANGER XP (R05RD68AA) - Piston & Cylinder /Ab
2005 SPORTSMAN 700 (A05MH68AK/AN/AD) - Crankshaft & Piston
2005 SPORTSMAN 700 EFI (A05MH68AC) - Piston & Cylinder /As/At/Au/Aw
2005 SPORTSMAN MV7 (A05MH68AP) - Crankshaft & Piston
2006 RANGER 6X6 EFI 700 (R06RF68AA) - Piston & Cylinder
2006 RANGER XP 4X4 700 (R06RD68AA) - Piston & Cylinder /Ab/Ad/Ae/Af
2006 SPORTSMAN 700 (A06MH68AA) - Crankshaft & Piston /Ad/Af
2006 SPORTSMAN 700 EFI (A06MH68AQ) - Piston & Cylinder /At/Ax/Ay/Az
2007 RANGER 4X4 700 EFI/LE (R07RH68AD/AG/AH/AK/AL/AO/AP/AW) - Engine, Piston & Cylinder
2007 RANGER 700 EFI 6X6 (R07RF68AD/AF) - Engine, Piston & Cylinder
2007 SPORTSMAN 700 EFI (A07MH68AX/AY/AZ) - Engine, Piston & Cylinder
2008 RANGER 4X4 700 EFI CREW (R08WH68AG/AH/AK/AR) - Engine, Piston & Cylinder
2008 RANGER 4X4 700 EFI/XP ALL OPTIONS (R08RH68) - Engine, Piston & Cylinder All Options
2008 RANGER 6X6 700 EFI (R08RF68AD/AF/AZ) - Engine, Piston & Cylinder
2008 SPORTSMAN X2 700 EFI (A08TN68AX/AZ) - Engine, Piston & Cylinder
2009 RANGER 4X4 700 EFI ALL OPTIONS (R09HH68/HY68) - Engine, Piston & Cylinder All Options
2009 RANGER 4X4 700 EFI CREW (R09WH68AC/AG/AH/AL/AR/AZ) - Engine, Piston & Cylinder
2009 RANGER 6X6 700 EFI (R09RF68AF/AR/AZ) - Engine, Piston & Cylinder