

Link do produktu: <https://inforolnik.pl/tlok-kompletny-z-pierscieniami-fiat-ford-new-holland-sip-1930241-4770645-82982151-01930241-153171419-153932908-p-22041.html>



Tłok kompletny z pierścieniami Fiat Ford New Holland SIP 1930241 4770645 82982151 01930241 153171419 153932908

Cena w sklepie online **184,00 zł**

Czas wysyłki **2-3 dni**

Numer katalogowy **S.62022**

Opis produktu

Ref.1930241, 4770645 Numery porównawcze: 1930241 4770645 82982151 01930241 153171419 153932908

Zastosowanie

Kliknij i zobacz inne części które również pasują do : [Fiat 100-55 \(Crawler Tractor - 55 Series\)](#)[Fiat 100-90 \(90 Series\)](#)[Fiat 110-90 \(90 Series\)](#)[Fiat 45-66 \(66 Series\)](#)[Fiat 50-66 \(66 Series\)](#)[Fiat 50-86 \(86 Series\)](#)[Fiat 55-46 \(46 Series\)](#)[Fiat 55-56 \(56 Series\)](#)[Fiat 55-65 \(65 Series\)](#)[Fiat 55-66 \(66 Series\)](#)[Fiat 55-75 \(75 Series\)](#)[Fiat 55-76 \(76 Series\)](#)[Fiat 55-85 \(85 Series\)](#)[Fiat 55-86 \(86 Series\)](#)[Fiat 55-88 \(88 Series\)](#)[Fiat 55-90 \(90 Series\)](#)[Fiat 60-46 \(46 Series\)](#)[Fiat 65-46 \(46 Series\)](#)[Fiat 65-56 \(56 Series\)](#)[Fiat 65-66 \(66 Series\)](#)[Fiat 65-88 \(88 Series\)](#)[Fiat 65-90 \(90 Series\)](#)[Fiat 65-93 \(93 Series \)](#)[Fiat 65-94 \(94 Series\)](#)[Fiat 70-56 \(56 Series\)](#)[Fiat 70-65 \(65 Series\)](#)[Fiat 70-66 \(66 Series\)](#)[Fiat 70-75 \(75 Series\)](#)[Fiat 70-76 \(76 Series\)](#)[Fiat 70-86 \(86 Series\)](#)[Fiat 70-88 \(88 Series\)](#)[Fiat 70-90 \(90 Series\)](#)[Fiat 72-85 \(85 Series\)](#)[Fiat 72-86 \(86 Series\)](#)[Fiat 72-93 \(93 Series \)](#)[Fiat 72-94 \(94 Series\)](#)[Fiat L65 \(L Series\)](#)[Fiat L75 \(L Series\)](#)[Ford New Holland 3010S](#)[Ford New Holland 3435 \(35 Series \)](#)[Ford New Holland 3830 \(30 Series\)](#)[Ford New Holland 3935 \(35 Series \)](#)[Ford New Holland 4010S](#)[Ford New Holland 4135 \(35 Series \)](#)[Ford New Holland 4230 \(30 Series\)](#)[Ford New Holland 4835 \(35 Series \)](#)[Ford New Holland 5635 \(35 Series \)](#)[Ford New Holland TL70 \(TL Series\)](#)