

Link do produktu: <https://sklep-agrotur.pl/podkladka-3010467x1-p-22297.html>

## PODKŁADKA 3010467X1

Cena	<b>7,00 zł</b>
Dostępność	<b>Dostępny</b>
Czas wysyłki	<b>24 godziny</b>
Numer katalogowy	<b>30104</b>
Kod producenta	<b>3010467X1</b>
Producent	<b>ARGO TRACTORS</b>

### Opis produktu

#### PODKŁADKA 3010467X1

##### Zastosowanie:

McCormick

C-MAX RPS Tier 2 (2004 - 2012) RS21

C-MAX RPS Tier 3 (2008 - 2022) RS24

C-MAX Tier 2 (2003 - 2023) RS20

C-MAX Tier 3 (2008 - 2023) RS22

Cx xtrashift tier 3 restyling (2009 - 2011) RPC4

CX-L Series (2004 - 2007) RP21

Cx-l tier 3 (2007 - 2013) RP22

F E-Line Restyling (2010 - 2022) RP56

F Top Restyling (2010 - 2022) RP55

F/XL Tier 2 (2003 - 2008) RP51

F/XL Tier 3 (2008 - 2009) RP53

GM Series Tier 2 (2003 - 2008) RS11

GM tier 3 (2009 - 2017) RS12

G-MAX IVECO Tier 3 (2007 - 2012) RP74

G-MAX Tier 3 New Cab (2012) RP75

Mc Power4 Tier 3 Restyling (2009 - 2013) RPB2

T-Max (2009 - 2022) RS23

V series Cab Tier 2 New Generation (2005 - 2007) RP03

V/F-N Series Restyling (2010 - 2019) RP05

X2 Series (2016) RS13

X2 Series Stage V (2021) RS14

X3 Series Stage V (2020) RS61

X4 Series (2021) RS58

X4 Series (2018 - 2022) RP5B

X4 Series (2014 - 2022) RS52

X4 Series Stage V (2022) RP5E

X4 Small Range Series (2015 - 2021) RS53

X4M Series (2018 - 2021) RS56

X5 Series (2021) RS57

X5 Series (2018 - 2022) RS29

X5 Series Stage V (2021) RS2B

X5 Series T4i (2014 - 2019) RS28

X50 Series Tier 4 (2013 - 2018) RS25

X50M Series Tier 4 (2013 - 2018) RS26

X6 Series Stage V (2022) RP78

X6 Series Stage V (2022) RS2C

X6 Series Tier 4f (2018 - 2022) RS27

X6 T4i LWB (2014 - 2018) RP76

X6.4 P6-Drive Stage V (2022) RP6D

X6.4 Tier 4 (2014 - 2019) RP66

X6.4 Tier 4f (2018 - 2022) RP6B

X6.4 VT-DRIVE Tier 4f (2018 - 2022) RP6A

X7 Series Stage V (2022) RPD8

X7.6 Stage V (2021) RPE8  
X7.6 VT-DRIVE Stage V (2020) RPE7  
X8.6 VT-DRIVE (2017 - 2023) RPF1  
X8.6 VT-DRIVE Stage V (2022) RPF2

Landini

Mistral Tier 2 (2003 - 2008) RS11  
Mistral Tier 3 (2004 - 2007) RP81