

Link do produktu: <https://roltruck.pl/cewka-elektrozaworu-john-deere-re50782-p-31504.html>

CEWKA ELEKTROZAWORU JOHN DEERE RE50782

Cena brutto	185,00 zł
Cena netto	150,41 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	RE50782 RT

Opis produktu

Cewka elektrozaworu wałka wom, przedniego napędu, blokady mostu Massey Ferguson

nr. porównawcze : 3616590M1, 3616587M1, RE50782

Otwór wew : 13 mm

Długość otworu : 33 mm

Kostka 2-piny

Pasuje do modeli John Deere :

4050 (Worldwide), 4250 (Worldwide), 4450 (Worldwide), 4650 (Worldwide), 4850 (Worldwide),

4055 (Worldwide), 4255 (Worldwide), 4455 (MEXICO), 4555 (North America), 4755 (North America), 4955 (North America),

4560 (Worldwide), 4760 (Worldwide), 4960 (Worldwide),

6100 (Europe), 6100SE (Europe), 6200 (Europe), 6200 (North America), 6200L (North America), 6200SE (Europe), 6300 (Europe), 6300 (North America), 6300 (South America), 6300L (North America), 6300SE (Europe), 6400 (Europe), 6400 (North America), 6400L (North America), 6400SE (Europe), 6400SP (Mexico), 6500 (South America), 6500L (North America), 6506 (Europe), 6600 (Europe), 6600 (South America), 6800 (Europe),

6215 (North America), 6405 (North America), 6405 (South America), 6415 (North America), 6605 (North America), 6605 (South America), 6615 (North America), 6715 (North America),

6010 (Europe), 6010SE (Europe), 6110 (Europe), 6110 (North America), 6110L (North America), 6110SE (Europe), 6210 (Europe), 6210 (North America), 6210L (North America), 6210SE (Europe), 6310 (Europe), 6310 (North America), 6310L (North America), 6310S (North America), 6310SE (Europe), 6410 (Europe), 6410 (North America), 6410L (North America), 6410S (North America), 6410SE (Europe), 6510 (Europe), 6510L (North America), 6510S (North America), 6510SE (Europe), 6610 (Europe), 6610SE (Europe), 6810 (Europe),

6020S (Europe), 6020SE (Europe), 6120 (Europe), 6120 (North America), 6120L (North America), 6120SE (Europe), 6220 (Europe), 6220 (North America), 6220L (North America), 6220SE (Europe), 6320 (Europe), 6320 (North America), 6320L (North America), 6320SE (Europe), 6420 (Europe), 6420 (North America), 6420L (North America), 6420S (Europe), 6420SE (Europe), 6520 (Europe), 6520L (North America), 6520SE (Europe), 6620 (Europe), 6620SE (Europe),

7200 (Worldwide), 7400 (Worldwide), 7500 (- 507478), 7600 (Worldwide), 7700 (Worldwide), 7800 (Worldwide)

7210 (Worldwide) (- 150950), 7410 (Worldwide) (- 150950), 7510 (Worldwide) (- 150950), 7610 (- 037136), 7710 (Worldwide) (- 037136), 7810 (Brasil) (- 037136),

7220 (Worldwide), 7320 (Worldwide), 7420 (Mexico), 7420 (Worldwide), 7520 (Mexico), 7520 (Worldwide),

8100 (Worldwide) (- 051063), 8100T (Worldwide) (- 051063), 8200 (Worldwide) (- 051063), 8200T (Worldwide) (- 051063), 8300 (Worldwide) (- 051063), 8300T (Worldwide) (- 051063), 8400 (Worldwide) (- 051063), 8400T (Worldwide) (- 051063),

8110 (Worldwide) (- 051063), 8110T (Worldwide) (- 051063), 8210 (Worldwide) (- 051063), 8210T (Worldwide) (- 051063), 8410 (Worldwide) (- 051063), 8410T (Worldwide) (- 051063),

8560 (Worldwide), 8570 (Worldwide), 8760 (Worldwide), 8770 (Worldwide), 8870 (Worldwide), 8960 (Worldwide), 8970 (Worldwide),

8310R (Russia) (- 051063), 8310R (Worldwide) (- 051063),

9100 (Worldwide) (- 025844), 9200 (- 025844), 9300 (Worldwide) (- 025844), 9300T (Worldwide) (- 025844), 9400 (Worldwide) (-025844), 9400T (Worldwide) (- 025844),