

Link do produktu: <https://roltruck.pl/cewka-elektrozaworu-john-deere-re50782-p-16984.html>



CEWKA ELEKTROZAWORU JOHN DEERE RE50782

Cena brutto	357,00 zł
Cena netto	290,24 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	RE50782

Opis produktu

Cewka 12v
Waterman 712723 12vdc NUT SIDE 12W

Otwór wew : 13 mm
Długość otworu : 33 mm
Kostka 2-piny

Pasuje do modeli John Deere :

Tractor

Serie: 50

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

Serie: 55

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

Serie: 60

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

Serie: 6000

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),

Serie: 6005

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

Serie: 6010

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),

Serie: 6020

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),

Serie: 7000

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

Serie: 7010

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

Serie: 7020

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

Serie: 8000

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

Serie: 8010

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

Serie: 8060-8070

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

Serie: 8R

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

Serie: 9000

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