Dane aktualne na dzień: 18-11-2026 12:02

Link do produktu: https://inforolnik.pl/koncowka-ciegla-ciegla-lewostronny-kat-2-ford-new-holland-81824144-82001389-d0nna914b-p-7085.html



Końcówka cięgła cięgła - Lewostronny (Kat. 2) Ford New Holland 81824144 82001389 D0NNA914B

Cena w sklepie online	**250,00 zł**
Numer katalogowy	**S.3634**

Opis produktu

Długość: 336mm (13 1/4 Długość gwintu: 127mm (5 Wielkość gwintu: 1 1/4" UNC O otworu w kuli, mm: 25.4mm (1 Numery porównawcze: 81824144 82001389 D0NNA914B

Zastosowanie

Kliknij i zobacz inne części które również pasują do : Ford New Holland 2810 (10 Series)Ford New Holland 2910 (10 Series)Ford New Holland 3000 (1000 Series)Ford New Holland 3055 (1000 Series)Ford New Holland 3230 (30 Series)Ford New Holland 3430 (30 Series)Ford New Holland 3550 (Industrial)Ford New Holland 3900 (100 Series)Ford New Holland 3910 (10 Series)Ford New Holland 3930 (30 Series)Ford New Holland 4100 (1000 Series)Ford New Holland 4110 (10 Series)Ford New Holland 4140 (1000 Series)Ford New Holland 4200 (1000 Series)Ford New Holland 4330 (30 Series)Ford New Holland 4340 (40 Series)Ford New Holland 4400 (Industrial)Ford New Holland 4410 (10 Series)Ford New Holland 4500 (Industrial)Ford New Holland 4600 (100 Series)Ford New Holland 4610 (10 Series)Ford New Holland 5000 (1000 Series)Ford New Holland 5100 (1000 Series)Ford New Holland 5110 (10 Series)Ford New Holland 5200 (1000 Series)Ford New Holland 5340 (40 Series)Ford New Holland 5600 (100 Series)Ford New Holland 5610 (10 Series)Ford New Holland 5900 (100 Series)Ford New Holland 6410 (10 Series)Ford New Holland 6600 (100 Series)Ford New Holland 6610 (10 Series)Ford New Holland 6700 (100 Series)Ford New Holland 6710 (10 Series)Ford New Holland 6810 (10 Series)Ford New Holland 7000 (1000 Series)Ford New Holland 7100 (1000 Series)Ford New Holland 7200 (1000 Series)Ford New Holland 7410 (10 Series)Ford New Holland 7600 (100 Series)Ford New Holland 7610 (10 Series)Ford New Holland 7630Ford New Holland 7700 (100 Series)Ford New Holland 7710 (10 Series)