

Link do produktu: <https://www.ekactus.pl/kolo-zebate-pinion-gear-21-rb-fd-r-p-3192.html>



KOŁO ZĘBATE/PINION GEAR 21 RB FD R

Cena brutto	141,19 zł
Cena netto	114,79 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	5693000072181
Kod producenta	071792MA
Kod EAN	5693000072181
Producent	Brak

Opis produktu

Koło zębate Pinion Gear Murray

Oryginał: 071792MA

Wymiary:

Wysokość: 33,5 mm
Średnica zewnętrzna: 32,7 mm
Średnica otworu: 12,5 mm
Liczba zębów: 11

Pasuje do modeli:

20605x192A (1997), 20605x31A (1997), 20605x50A (1997), 20605x51A (1997), 20605x51B (1998), 20605x51D (1999), 20605x6A (1997), 20605x7A (1997), 20605x7B (1997), 20605x8A (1997), 20605x8B (1997), 20605x92A (1997), 20606A (1998), 20606B (1998), 20606x25A (1997), 20606x30A (1999), 20606x30B (2000), 20606x30C (2001), 20606x30D (2002), 20606x30E (2003), 20606x50A (1998), 20606x50C (1998), 20606x50D (1998), 20606x50E (1998), 20606x50F (1999), 20606x6A (1998), 20606x6C (2000), 20606x82B (2000), 20606x82C (2000), 20606x83A (1998), 20606x8A (1998), 20606x8B (1998), 20606x92A (1998), 20606x92B (1998), 20606x9A (1998), 20606x9B (1998), 20607A (1999), 20607x199A (1997), 20607x30A (1999), 20607x35A (1997), 20607x35B (1998), 20607x4A (1997), 20607x6A (1998), 20607x71A (1998), 20607x71A (1999), 20607x99A (1998), 20607x99B (1999), 20608A (2000), 20608B (2000), 20608C (2000), 20608x199A (2000), 20608x199B (2000), 20608x34A (1997), 20608x34B (1998), 20608x34B (1999), 20608x4A (1999), 20608x4B (2000), 20608x4C (2000), 20608x6A (2000), 20608x6B (2000), 20608x99A (2000), 20608x99B (2000), 206110x99A (2002), 20615x51A (2000), 20615x8A (1999), 20615x8B (1999), 20615x8B (2000), 20615x92A (1999), 20616x50A (2000), 20616x50B (2000), 20616x50C (2001), 20616x50D (2001), 20616x50D (2002), 20616x50F (2003), 20616x50F (2003), 20616x50G (2004), 206230x99A (2000), 206230x99B (2001), 206310x192A (2001), 206310x192A (2002), 206310x194A (2001), 206310x92A (2001), 206310x92A (2002), 206311x92A (2002), 20645x189A (2000), 20645x189B (2000), 20645x192A (2000), 20645x192B (2000), 20645x89A (2000), 20645x89B (2000), 20645x8A (1997), 20645x8B (1997), 20645x92A (2000), 20645x92B (2000), 20646x8A (1999), 20646x9A (1998), 20646x9B (1998), 20647x89A (1998), 20647x89A (1999), 20647x89B (1998), 20647x89C (2000), 20647x89D (2000), 20647x89E (2002), 206510x50A (2005), 20656x31A (1998), 20656x8A (1998), 20656x8B (1998), 20665x31A (1999), 20665x7A (2000), 20665x8A (1999), 20665x8B (1999), 20665x8B (2000), 20705x192A (1997), 20705x50A (1997), 20705x51A (1997), 20705x51B (1998), 20705x51C (1998), 20705x51D (1999), 20705x6A (1997), 20705x92A (1997), 20706x50A (1998), 20706x50B (1998), 20706x50C (1998), 20706x50D (1999), 20706x6A (1998), 20706x6B (2000), 20706x6C (2000), 20706x92B (1998), 20707x6A (1998), 20707x89A (1998), 20707x89A (1999), 20707x99A (1998), 20708x6A (1998), 20708x89A (2000), 20708x89B (2000), 20715x92A (1999), 20716x50A (2000), 20716x50C (2001), 207350x192A (2001), 20745x192A (2000), 20745x192B (2000), 20745x194C (2001), 20745x92A (2000), 20745x92B (2000), 20745x92C (2001),

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