

Link do produktu: <https://www.mototraktor.pl/sworzen-silownika-wspomagania-case-fiat-ford-new-holland-steyr-5173252-p-11275.html>



SWORZEŃ SIŁOWNIKA
WSPOMAGANIA CASE FIAT
FORD NEW HOLLAND STEYR
5173252

Cena	59,00 zł
Dostępność	Dostępny
Numer katalogowy	5173252
Kod producenta	CAS389

Opis produktu

ZASTOSOWANIE:

CASE:
65JXM, FARMALL 105A, FARMALL 115A, FARMALL 125A, FARMALL 140A, FARMALL 45A, FARMALL 55A, FARMALL 85A, FARMALL 95A, JX100U, JX1070U, JX1080U, JX1090U, JX1100U, JX35T, JX40T, JX45T, JX70U, JX75, JX80, JX80U, JX85, JX90, JX90U, JX95, MAXXUM 100, MAXXUM 110, MAXXUM 115, MAXXUM 120, MAXXUM 125, MAXXUM 130, MAXXUM 135, MAXXUM 140, MAXXUM 145, MAXXUM 150, MXM120, MXM130, MXM135, MXM140, MXU100, MXU110, MXU115, MXU125, MXU130, MXU135, PUMA 115, PUMA 125, PUMA 130, PUMA 130 - CVT, PUMA 130 - CVX, PUMA 140, PUMA 145, PUMA 145 - CVT, PUMA 145 - CVX, PUMA 160 - CVT, PUMA 160 - CVX

FIAT:
L60, L65, L75, L85, L95, M100, M115, M160

FORD:
4635, 4835, 5635, 5640, 6635, 6640, 7635, 7740, 7840, 8160, 8240, 8260, 8340

NEW HOLLAND:
T6.120, T6.125, T6.140, T6.145, T6.150, T6.155, T6.160, T6.165, T6.175, T6.180, T6010, T6020, T6030, T6040, T6050, T6060, T6070, T7.170, T7.185, T7.200, T7.210, TD5.105, TD5.115, TD5.85, TD5.95, TD5030, TD5040, TD5050, TD75D, TD80, TD80D, TD90, TD90D, TD95, TD95D, TD95D HC Plus, TL100, TL100A, TL60, TL60E, TL65, TL70, TL70A, TL75, TL80, TL80A, TL85, TL85E, TL90, TL90A, TL95, TL95E, TM110, TM110 Brazilian, TM115, TM120, TM120 Brazilian, TM125, TM130, TM130 Brazilian, TM135, TM140, TN55, TN55D, TN65, TN65D, TN70, TN70D, TN75, TN75D, TS100, TS100A, TS110, TS110A, TS115, TS115A, TS120A, TS125A, TS130A, TS135A, TS6000 Brazilian, TS6020 Brazilian, TS6030 Brazilian, TS6040 Brazilian, TS80, TS90, TT35, TT4.55, TT4.75, TT40, TT45

STEYR:
4100 PROFI, 4110 PROFI, 4115 PROFI, 4120 PROFI, 4125 PROFI, 4130 PROFI, 4135 PROFI, 4145 PROFI, 6115 PROFI, 6125 PROFI, 6130CVT, 6135 PROFI, 6140 PROFI, 6145 PROFI, CVT 6145

Średnica: 20mm
Długość sworznia: 68mm

NR KATALOGOWY: 5171558, 5173252, 5171158