

Link do produktu: <https://mts-service.pl/tuleja-cylindra-sr-100mm-deutz-l912-abg-atlas-atlas-copco-bomag-case-claas-dynapac-fendt-grove-kramer-liebherr-ok-p-859.html>



Tuleja cylindra śr. 100mm DEUTZ L912 ABG ATLAS ATLAS COPCO BOMAG CASE CLAAS DYNAPAC FENDT GROVE KRAMER LIEBHERR O&K

Cena	288,00 zł
Dostępność	Dostępny
Czas wysyłki	48 godzin
Producent	KS KOLBENSCHMID..

Opis produktu

Tuleja cylindrowa stosowana w silnikach **DEUTZ** - 1 szt.

PARAMETRY
średnica cylindra: 100mm
średnica zewnętrzna cylindra: 110mm
wysokość całkowita: 222,6mm
średnica kołnierza: 120mm
wysokość radiatora: 137,3mm
honowana

SILNIKI
DEUTZ KHD BF6L912
F2L912D
F2L912W
F3L912D
F4L912D
F4L912W
F5L912D
F5L912W
F6L912D
F6L912

MODELE
DEUTZ FAHR
ABG
ATLAS
ATLAS COPCO
BOMAG
CASE
CLAAS
DYNAPAC
FENDT
GROVE
KRAMER
LIEBHERR
O&K

DEUTZ
Series D 12006
Series D 13006
Series D 2506
Series D 2807

Series D 3006
Series D 3607
Series DX 36
AgroCompact 3.30
Intrac 2002
Series D 4006
Series D 4007
Series D 4206
Series D 4505
Series D 4506
Series D 4507
Series D 4807
Series D 5006
Series D 5206
Series D 5207
Series D 5506
Series D 6006
Series D 6007
Series D 6207
Series D 6206
Series DX 3.10
Series DX 3.30
Series DX 3.50
Series DX 3.80
Series DX 3.90
Series DX 4.30
Series DX 4.31
Series DX 50
Series DX 55
Series M 3330
Series M 600
Series M 660
Series M 750
Series M 770
Series M 88
AgroCompact 3.70
AgroXtra DX 4.07
Intrac 2003
Intrac 2004
Series D 6507
Series D 6806
Series D 6807
Series D 6907
Series D 7006
Series D 7007
Series D 7206
Series D 7207
Series D 7807
Series DX 3.60
Series DX 3.65
Series DX 3.70
Series DX 4.10
Series DX 4.17
Series M 1000
Series M 3360
Series M 3370
Series M 66
Series M 750
Series M 770
Series M 80
Series M 88
Series M 900
Series M 922
Series M 980
Intrac 2005
Series D 8006
Series DX 85
Series DX 90
Series M 1002
Series M 1080
Series M 1202
Series M 2385
Series M 3360
Series M 980
Actor 5510
AgroPrima 6.06
AgroStar 6.11
AgroXtra DX 6.07
Intrac 6.05

Series D 10006
Series D 16006
Series D 7506
Series D 9006
Series D 9009
Series DX 110
Series DX 6.05
Series DX 6.06
Series DX 6.10
Series M 1000
Series M 1102
Series M 1200
Series M 1202
Series M 1250
Series M 130
Series M 2480
Series M 2580
Series M 2680
Series M 4030