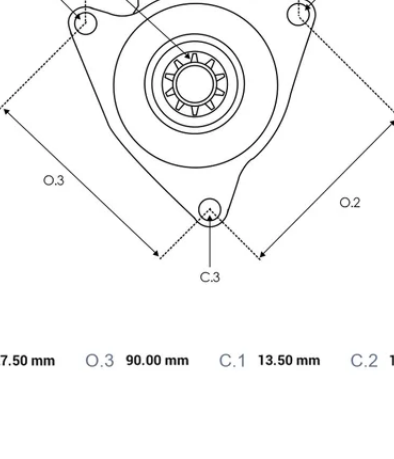
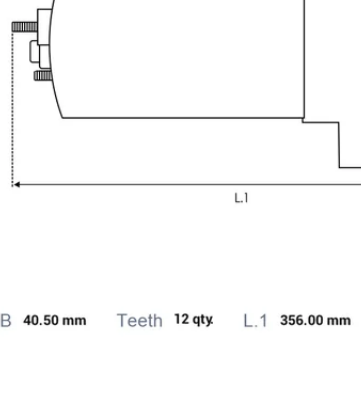




DIMENSIONS



A 89.00 mm B 40.50 mm Teeth 12 qty L 1 356.00 mm O 1 90.00 mm O 2 127.50 mm O 3 90.00 mm C 1 13.50 mm C 2 13.50 mm C 3 13.50 mm

OE Numbers

RENAULT 5001853707

Equivalent Code

AINDE CGB-53184

ANDEL ANM12278

AS-PL S5055 UD19643S

AUTO MAGNETO AM-2858

AUTOTEAM SMI629 SMI629A

BORG & BECK BST32097

CARGO 113676 F032113676

CASCO CST35629AS CST35629GS

CEVAM 8485

DRI 630024124

ELECTROLOG STR5087

ELSTOCK 45-4397

ERA 220557

FEBI BILSTEIN 48994

GHIBAUDI SG0338

HENKEL PARTS 3121919 3121920 3121921

ISKRA / LETRIKA 11.139.192 AZF4904 IS9490

ITAB AUTOMOTIVE 10035629AV 10035629OV

KRAUF STM1348 STM9348

KUHNER 101348 101348M 101348P 101348V

KUTNAK AUTOMO- 723537/M

LE PART LES0333

LOGISTIK 336313

LUCAS LRS02724 LRS2724

MAHLE 72502242 MS939

MEC-DIESEL 330590ME

MITSUBISHI M009T60671 M009T60672 M009T60672AM
M9T60671 M9T60672 M9T60672AM

PE AUTOMOTIVE 080.806-00A

POWER TRUCK PTC-4034

POWERMAX 88212870

PRESTOLITE M90439

PRESTOLITE ELECTRIC 860619
C

REAL 20437926BN 20437926OE

RENAULT 5001853710 5010306777 5010480434
5010508379 5010508384

ROBERT'S 130-90106 130-90106NOE

ROLLCO STM1212 STM1333

SANDO 6035629.0 6035629.1

SIDAT S24MH0086A2

TMI ST02715

WAI 30028N 571.516.123.130 571.516.123.138
571.516.123.310 571.516.123.370
571.516.123.371 S133.584 S144.851

WILMINK GROUP WG2333487

WILSON 91-27-3530

WOODAUTO STR71195 WOOSTR71195

Applications

IRISBUS

Agora L

7.8 01/2003 7.8 01/2003-12/2005

Agora S

7.8 01/2003-12/2005 7.8 01/2003

RENAULT TRUCKS

PREMIUM

Distribution 250.19 04/1996 Route 300.19 09/1996

Distribution 250.16 04/1996 Distribution 260.16 04/1996

Route 385.19T,400.19T 04/1996 Route 300.16 09/1996

Route 340.19 04/1996 Route 385.18T,400.18T 04/1996

Route 385.18,400.18 04/1996 Route 300.18T 09/1996

Distribution 340.19D 04/1996 Route 385.19,400.19 04/1996

Distribution 340.19D/T 04/1996 Route 340.18 04/1996

Route 340.18T 04/1996 Route 300.18 09/1996

Distribution 300.19 04/1996 Route 385.19T,400.19T 04/1996

Route 385.18,400.18 04/1996 Distribution 250.18D 04/1996

Distribution 340.18D 04/1996 Distribution 300.19D/T 04/1996

Distribution 260.18 04/1996 Distribution 210.16 04/1996

Route 385.18T,400.18T 04/1996 Route 300.19T 09/1996

Distribution 300.16D 04/1996 Distribution 260.19 04/1996

Route 385.19,400.19 04/1996 Distribution 300.18D/T 04/1996

Distribution 300.18D 04/1996 Distribution 300.16T 04/1996

Route 340.19T 04/1996 Distribution 400.18D/T 01/2000

Distribution 210.19D 04/1996 Route 340.26 04/1996

Route 385.24T,400.24T 09/1996 Distribution 300.26D 04/1996

Route 340.24 04/1996 Route 385.24T,400.24T 09/1996

Distribution 340.18D/T 04/1996 Route 385.26,400.26 04/1996

Distribution 340.26D 04/1996 Route 385.26,400.26 04/1996

Route 385.26 04/1996 Route 385.24,400.24 04/1996

Route 385.24,400.24 04/1996

KERAX

340.18 06/1997 385.26/B 06/1997 300.26/A,300.26/B 06/1997

385.18/B 06/1997 300.18/B 06/1997 340.32/A 06/1997

385.26 06/1997 385.26/A,385.26/B,385.26/C 06/1997 385.26T 06/1997

385.18T 06/1997 260.18/B 06/1997 260.18 06/1997

340.26/A,340.26/B 06/1997 385.32/B 06/1997

385.26/A,385.26/B 06/1997 385.32/A,385.32/B,385.32/C 06/1997

300.26/B 06/1997 340.18/B 06/1997 385.18 06/1997

340.26/B 06/1997 385.32/A,385.32/B 06/1997 400.32/B 01/2000

400.18 01/2000 400.26 09/1998-12/2006 400.26/B 01/2000

400.26T 01/2000 400.18T 01/2000

400.32/A,400.32/B,400.32/C 01/2000 350.34 01/2003

400.26/A,400.26/B,400.26/C 01/2000