



# INTRODUCTION


This is a computer-generated catalogue based on vehicle types. It shows only FAST-MOVING items, and is organised by product category.

## Explanation of catalogue layout

Makers part N°      TT part N°

OEM N°

Applicable repair kits  
For more please visit [www.trucktechnic.com](http://www.trucktechnic.com)

<b>932.500.006</b>	<b>06.51.006</b>
	<b>001.431.78.15</b>
	WSK.63.40
	WSK.63.30
	WSK.63.20
	3-2-WAB-WSK.63.40.JPG
	6-2-WAB-APU.PDF
	11-13-WAB-934.705.505.JPG

Repair kit

Publicity sheet

Exploded view

ID° Numbers of *technical sheets* on this product. Type it on our website [www.trucktechnic.com](http://www.trucktechnic.com) to view or download  
You can see here only the first three, there may be more ...

## Explanation of TT technical documentation structure

Maker : WAB = WABCO, DAI = DAIMLER ...

### 3-2-WAB-932.500.006.PDF

#### Document group

1. Infonews
2. Product photo
<b>3. Repair kit</b>
6. Publicity sheet
7. Technical document
9. Building information
11. Exploded view
17. Trucktechnic catalogues
21. Cross references
23. Instructions for test bench

#### Product group

1. Accessories
<b>2. Air dryers</b>
3. Airpaks, Servo, Master Cylinders
4. Automatic Brake Adjusters
5. Clutch Servos
6. Compressors
7. Door, Gearbox, Operating Units
8. Electromagnetic Pilot Valves
9. Foot Valves
10. Governors, Unloaders
11. Hand Control Valves
12. Load Sensing Valves
13. Pressure Control Valves
14. Relay / R.E Valves
15. Spring Brakes
16. Levelling, Suspension & Height Sensor Valves
17. Trailer Relay Valves
18. Disc Brake Calipers
19. Power Steering Pumps
20. Oil Seals

#### Product reference

#### File format :

Trucktechnic documents are available in two format :

- Adobe Acrobat PDF \*
- .JPG image





# TRUCKTECHNIC CATALOGUES

## GENERAL CATALOGUES



> ttc.abunits.001



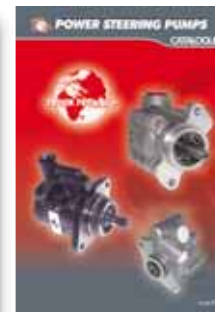
> ttc.calipers.004



> ttc.repairkits.001



> ttc.compr.003



> ttc.psp.001



> ttc.oilseals.001



> ttc.sb.001



> ttc.clutchservo.001

## FAST PARTS CATALOGUES



> ttc.fpdaf.001



> ttc.fpbenz.001



> ttc.fpiveco.001



> ttc.fpman.001



> ttc.fprvi.001



> ttc.fpscania.001



> ttc.fptrailers.001



> ttc.fpvolve.001



> ttc.fpcmpr.001



> ttc.fppsp.001

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# FAST PARTS

**432.410.000**

**06.08.001**



**001.430.83.60**

**WSK.63.24**  
**WSK.63.5**  
**WSK.63.7**

3-2-WAB-WSK.63.24.JPG  
2-2-WAB-T.432.410.000.JPG  
1-2-WAB-T.432.410.000.PDF

**432.420.002**

**06.10.002**



**000.431.36.35**

**WSK.63.24**  
**WSK.63.7**  
**WSK.63.6**

3-2-WAB-WSK.63.5.JPG  
2-2-WAB-T.432.420.002.JPG  
1-2-WAB-T.432.420.002.PDF

**432.511.000**

**20.06.001**



**000.429.26.95**

**WSK.14.6**

3-1-WAB-WSK.14.6.JPG  
2-1-WAB-T.432.511.000.JPG  
1-1-WAB-T.432.511.000.PDF

**434.300.000**

**06.15.001**



**000.429.54.44**

**WSK.14.3**

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2-2-WAB-T.434.300.000.JPG  
1-2-WAB-T.434.300.000.PDF

**932.400.006**

**06.38.004**



**000.430.30.15**

**WSK.63.40**  
**WSK.63.6**  
**WSK.63.30**

3-2-WAB-WSK.63.30.JPG  
6-2-WAB-APU.PDF  
11-2-WAB-932.400.002.JPG

**932.500.006**

**06.51.006**



**001.431.78.15**

**WSK.63.40**  
**WSK.63.30**  
**WSK.80**

3-2-WAB-WSK.63.40.JPG  
6-2-WAB- APU.pdf  
11-13-WAB-934.705.005.jpg

**934.301.000**

**06.18.001**



**000.432.14.07**

**NO.KIT**

2-2-WAB-T.934.301.000.JPG  
1-2-WAB-T.934.301.000.PDF

**EE.4106**

**06.19.001**



**384.432.70.07**

**KSK.14.3**

12-2-KNO-EE4106.JPG  
6-2-KNO-KSK.14.3&WSK.14.3.PDF  
3.2-KNO-KSK.14.3.JPG

**LA.4129**

**06.20.001**



**000.431.33.15**

**KSK.14.1**

2-2-KNO-LA.4129.JPG  
3-2-KNO-KSK.14.1.JPG

**ZB.4534**

**06.50.006**



**001.431.65.15**

**KSK.63.2**  
**KSK.80.2**  
**WSK.80.1**

6-2-KNO-APU.PDF  
11-2-KNO-LA.9000.jpg



# FAST PARTS

<p><b>0.483.004.601</b>                      <b>14.02.004</b></p> <p><b>001.431.71.14</b></p> <p><b>BOSK.6</b></p> <hr/> <p>2-3-BOS-0.483.004.601.JPG 6-3-BOS-BO.6.PDF</p>	<p><b>470.012.520</b>                      <b>08.01.000</b></p> <p><b>000.296.01.07</b></p> <p><b>WSK.18.4C</b></p> <hr/> <p>3-3-WAB-WSK.18.4C.JPG 2-3-WAB-470.012.520.JPG 6-3-WAB-W.18.1&amp;W.18.4 SERIES.PDF</p>
<p><b>KG.19098.1.6</b>                      <b>08.02.005</b></p> <p><b>667.290.02.12</b></p> <p><b>FSK.8</b></p> <hr/> <p>2-3-FAG-KG.19098.1.6.JPG 3-3-FAG-FSK.8.JPG</p>	<p><b>KG.20001.0.10</b>                      <b>08.02.006</b></p> <p><b>001.295.95.06</b></p> <p><b>FSK.2</b></p> <hr/> <p>2-3-FAG-KG.19098.1.6.JPG 3-3-FAG-FSK.8.JPG</p>
<p><b>KG.20010.0.1</b>                      <b>08.02.024</b></p> <p><b>002.295.01.06</b></p> <p><b>FSK.6</b></p> <hr/> <p>2-3-FAG-KG.19098.1.6.JPG 2-3-FAG-KFSK.8.JPG</p>	<p><b>KG.22019.1.4</b>                      <b>08.02.008</b></p> <p><b>673.295.00.06</b></p> <p><b>FSK.9</b></p> <hr/> <p>2-3-FAG-KG.19098.1.6.JPG 2-3-FAG-FSK.8.JPG</p>
<p><b>KG.23021.1.3</b>                      <b>08.02.012</b></p> <p><b>001.295.25.06</b></p> <p><b>FSK.12</b></p> <hr/> <p>2-3-FAG-KG.19098.1.6.JPG 2-3-FAG-FSK.8.JPG</p>	<p><b>KG.2395.1.7</b>                      <b>08.02.029</b></p> <p><b>000.295.68.06</b></p> <p><b>NO.KIT</b></p> <hr/> <p>2-3-FAG-KG.19098.1.6.JPG 2-3-FAG-FSK.8.JPG</p>
<p><b>KG.2604.1.1</b>                      <b>08.02.007</b></p> <p><b>001.295.30.06</b></p> <p><b>FSK.25</b></p> <hr/> <p>2-3-FAG-KG.19098.1.6.JPG 2-3-FAG-FSK.8.JPG</p>	<p><b>70706</b></p> <p><b>305.420.26.38</b></p> <p><b>HSK.1.3S</b> <b>HSK.1.4F</b> <b>HSK.2.854</b></p> <hr/> <p>3-4-HAL-HSK.1.3S.jpg 6-4-HAL-HSK.1.3SERIES.PDF</p>



# FAST PARTS

**70775**

**307.420.03.38**



**HSK.1.3S**  
**HSK.1.4F**  
**HSK.2.864**

3-4-HAL-HSK.1.3S.JPG  
6-4-HAL-HSK.1.3SERIES.PDF

**72173**

**387.420.00.38**



**HSK.1.3S**  
**HSK.2.293**  
**HSK.1.4F**

3-4-HAL-HSK.1.3S.JPG  
6-4-HAL-HSK.1.3SERIES.PDF

**72174**

**387.420.01.38**



**HSK.1.3S**  
**HSK.1.4F**  
**HSK.2.293**

3-4-HAL-HSK.1.3S.JPG  
6-4-HAL-HSK.1.3SERIES.PDF

**72593**

**652.420.00.38**



**HSK.1.3S**  
**HSK.1.4F**  
**HSK.2.881**

3-4-HAL-HSK.1.3S.JPG  
6-4-HAL-HSK.1.3SERIES.PDF

**72594**

**652.420.01.38**



**HSK.1.3S**  
**HSK.1.4F**  
**HSK.2.881**

3-4-HAL-HSK.1.3S.jpg  
6-4-HAL-HSK.1.3SERIES.PDF

**79205**

**617.420.04.38**



**HSK.1.3S**  
**HSK.1.4F**  
**HSK.2.688**

3-4-HAL-HSK.1.3S.JPG  
6-4-HAL-HSK.1.3SERIES.PDF

**79206**

**617.420.03.38**



**HSK.1.3S**  
**HSK.1.4F**  
**HSK.2.688**

3-4-HAL-HSK.1.3S.jpg  
6-4-HAL-HSK.1.3SERIES.PDF

**321.019.001**

**07.27.001**

**000.295.27.18**



**GSK.28.1**

3-5-GRA-GSK.28.JPG  
6-5-GRA-GSK.28.PDF  
2-5GRZ-GSK.28.JPG

**321.023.001**

**07.27.002**

**000.295.34.18**



**GSK.28.1**

2-5-GRA-GSK.28.1.JPG  
3-5-GRA-GSK.28.1.JPG  
6-5-GRA-GSK-GSK.28.1PDF

**625375**

**07.03.077**

**000.254.00.47**



**TSK.25.28**

2-5-KON-TSK.25.25.JPG  
3-5-KON-TSK.25.25.JPG  
12-5-KON-625375.JPG



# FAST PARTS

**970.051.128**

**07.13.008**

**001.295.56.07**

**WSK.28.10**



3-5-WAB-WSK.28.10.JPG  
2-5-WAB-T.970.051.128.JPG  
1-5-WAB-T.970.051.128.PDF

**970.051.131**

**07.13.010**

**001.295.21.07**

**WSK.28.3**



3-5-WAB-WSK.28.3.JPG  
2-5-WAB-T.970.051.131.JPG  
1-5-WAB-T.970.051.131.PDF

**970.051.137**

**07.13.013**

**000.295.00.18**

**WSK.28.4**



3-5-WAB-WSK.28.4.JPG  
2-5-WAB-T.970.051.137.JPG  
1-5-WAB-T.970.051.137.PDF

**970.051.151**

**07.13.017**

**000.295.08.18**

**WSK.28.17**



3-5-WAB-WSK.28.17.JPG  
2-5-WAB-T.970.051.151.JPG  
1-5-WAB-T.970.051.151.PDF

**970.051.159**

**07.13.021**

**000.295.14.18**

**WSK.28.12**



3-5-WAB-WSK.28.12.JPG  
2-5-WAB-T.970.051.159.JPG  
1-5-WAB-T.970.051.159.PDF

**970.051.190**

**07.13.059**

**000.254.01.47**

**WSK.28.17**



3-5-WAB-WSK.28.17.JPG  
6-5-WAB-WSK.28.17.PDF  
2-5-WAB-WSK.28.17.JPG

**970.051.405**

**07.13.028**

**000.254.00.47**

**WSK.28.19**



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2-5-WAB-T.970.051.405.JPG  
1-5-WAB-T.970.051.405.PDF

**VG.3361**

**07.18.001**

**000.295.09.18**

**KSK.28.3C**



3-5-KNO-KSK.28.3C.JPG  
6-5-KNO-KSK.28.3.PDF  
12-5-KNO-VG.3361.JPG

**411.033.808**

**01.21.003**

**000.130.39.19**

**BOSK.2C  
BOSK.2.4**



3-6-BOS-BOSK.2.C.PDF  
3-6-BOS-BOSK.2.4.PDF  
6-6-BOS-BO.2.SERIE.PDF

**411.034.501**

**01.01.001**

**000.131.52.01**

**WSK.92.A  
WSK.93.1  
WSK.92.4**



3-6-WAB-WSK.63.3.JPG  
2-6-WAB-T.411.034.501.JPG  
1-6-WAB-T.411.034.501.PDF



# FAST PARTS

**411.034.531**

**01.01.002**



**002.131.15.01**

**WSK.92.A**  
**WSK.93.1**  
**WSK.93.3**

11-6-WAB-411.034.531.jpg  
6-6-WAB-W.99&92.PDF  
3-6-WAB.WSK.93.3.PDF

**911.153.001**

**01.06.008**



**457.130.05.15**

**WSK.103**  
**WSK.95.RP.STD**  
**WSK.95.R.STD**

3-6-WAB-WSK.103.JPG  
2-6-WAB-T.911.153.001.JPG  
1-6-WAB-T.911.153.001.PDF

**911.553.003**

**01.47.009**



**457.130.18.15**

**WSK.9.I**  
**WSK.95.RP.STD**  
**WSK.95.R.STD**

6-6-WAB-W.9.I.PDF  
4-6-WAB-  
WSK.95.RP.STD.PDF  
1-6-TTB-TTN.50.PDF

**911.553.100**

**01.47.005**



**457.130.12.15**

**WSK.9.H**  
**WSK.95.RP.STD**  
**WSK.95.R.STD**

11-6-WAB-911.553.100.JPG  
6-6-KNO-KSK.94.SERIES.PDF  
1-6-TTB-TTN.50.PDF

**LK.1511**

**01.13.023**



**003.131.63.01**

**KSK.94**  
**KSK.94.1C**  
**KSK.94.CH**

6-6-KNO-  
KSK.94.SERIES.PDF  
1-6-TTB-TTN.50.PDF

**LK.1527**

**01.13.024**



**004.131.05.01**

**KSK.94**  
**KSK.94.1C**  
**KSK.94.CR**

11-6-KNO-LK.1527.JPG  
6-6-KNO-KSK.94.SERIES.PDF  
1-6-TTB-TTN.50.PDF

**LK.1808**

**01.13.026**



**003.131.97.01**

**KSK.95**  
**KSK.95.1C**  
**KSK.95.CB**

1-6-TTB-TTN.50.JPG  
6-6-KNO-K.95.series.PDF

**LK.1813**

**01.13.037**



**004.131.74.01**

**KSK.95**  
**KSK.95.1C**  
**KSK.95.CB**

1-6-TTB-TTN.50.PDF  
11-6-KNO-LK.1813.JPG  
6-6-KNO-K.95.SERIES.PDF

**LK.1901**

**01.13.003**



**KSK.95**  
**KSK.95.1C**  
**KSK.95.CH**

6-6-KNO-K.95.SERIES.PDF  
1-6-TTB.TTN.50.PDF

**421.410.025**

**09.03.001**



**000.295.71.07**

**NO.KIT**

2-7-WAB-T.421.410.025.JPG  
1-7-WAB-T.421.410.025.PDF



# FAST PARTS

<p><b>421.411.020</b>                      <b>09.04.001</b></p> <p><b><u>000.430.01.26</u></b></p> <p><b>NO.KIT</b></p>  <p>2-7-WAB-T.421.411.020.JPG 1-7-WAB-T.421.411.020.PDF</p>	<p><b>421.412.000</b>                      <b>09.05.001</b></p> <p><b><u>327.358.03.55</u></b></p> <p><b>WSK.2.2</b></p>  <p>3-7-WAB-WSK.2.2.JPG 2-7-WAB-T.421.412.000.JPG 1-7-WAB-T.421.412.000.PDF</p>
<p><b>422.010.010</b>                      <b>09.11.001</b></p> <p><b><u>000.260.35.03</u></b></p> <p><b>WSK.1.1</b></p>  <p>3-7-WAB-WSK.1.1.JPG 2-7-WAB-T.422.010.010.JPG 1-7-WAB-T.422.010.010.PDF</p>	<p><b>422.010.012</b>                      <b>09.11.002</b></p> <p><b><u>000.260.41.63</u></b></p> <p><b>WSK.1.1</b></p>  <p>3-7-WAB-WSK.1.1.JPG 2-7-WAB-T.422.010.012.JPG 1-7-WAB-T.422.010.012.PDF</p>
<p><b>422.802.302</b>                      <b>09.17.006</b></p> <p><b><u>000.763.29.01</u></b></p> <p><b>WSK.2</b></p>  <p>3-7-WAB-WSK.2.JPG 2-7-WAB-T.422.802.302.JPG 1-7-WAB-T.422.802.302.PDF</p>	<p><b>422.802.402</b>                      <b>09.17.001</b></p> <p><b><u>000.763.30.01</u></b></p> <p><b>WSK.2</b></p>  <p>3-7-WAB-WSK.2.JPG 2-7-WAB-T.422.802.402.JPG 1-7-WAB-T.422.802.402.PDF</p>
<p><b>463.013.112</b>                      <b>12.02.001</b></p> <p><b><u>000.434.21.01</u></b></p> <p><b>WSK.24.1</b></p>  <p>3-7-WAB-WSK.24.1.JPG 2-7-WAB-T.463.013.112.JPG 1-7-WAB-T.463.013.112.PDF</p>	<p><b>463.013.114</b>                      <b>12.02.002</b></p> <p><b><u>000.434.24.01</u></b></p> <p><b>WSK.24.1</b></p>  <p>3-7-WAB-WSK.24.1.JPG 2-7-WAB-T.463.013.114.JPG 1-7-WAB-T.463.013.114.PDF</p>
<p><b>463.013.200</b>                      <b>12.02.010</b></p> <p><b><u>000.434.38.01</u></b></p> <p><b>WSK.24.1</b></p>  <p>3-13-WAB-WSK.24.1.JPG 2-13-WAB-t.463.013.200.JPG 1-13-WAB-t.463.013.200.PDF</p>	<p><b>463.013.210</b>                      <b>12.02.006</b></p> <p><b><u>003.997.70.36</u></b></p> <p><b>WSK.24.1</b></p>  <p>6-7-WAB-W.23.4&amp;W.24.1.pdf 14-13-WAB-463.013.210.pdf</p>





# FAST PARTS

**463.028.111**

**09.12.001**

**000.260.47.57**

**WSK.23.3**



3-7-WAB-WSK.23.3.JPG  
2-7-WAB-T.463.028.111.JPG  
1-7-WAB-T.463.028.111.PDF

**463.046.004**

**09.13.001**

**001.260.00.57**

**WSK.23.1**



3-7-WAB-WSK.23.1.JPG  
2-7-WAB-T.463.046.004.JPG  
1-7-WAB-T.463.046.004.PDF

**SV.3360**

**09.14.004**

**001.260.00.57**

**KSK.23.1**



6-7-KNO-K.23S.JPG  
2-7-KNO-SV.3360.JPG

**SZ.1115**

**09.15.001**

**000.072.01.12**

**NO.KIT**



2-7-KNO-SZ.1115.JPG  
7-7-KNO-SZ.11.series.JPG

**SZ.1159**

**09.15.003**

**000.072.15.12**

**NO.KIT**



7-7-KNO-SZ.11S.JPG

**SZ.1161**

**09.15.004**

**000.430.48.26**

**NO.KIT**



2-7-KNO-SZ.1161.JPG  
7-7-KNO-SZ.11S.JPG

**SZ.1166**

**09.15.005**

**000.430.60.26**

**NO.KIT**



2-7-KNO-SZ.1166.JPG  
7-7-KNO-SZ.11.S.JPG

**372.060.022**

**61.17.001**

**000.760.27.78**

**WSK.60.3**



14-8-WAB-372.060.022.pdf  
18-8-WAB-372.060.022.pdf

**472.017.480**

**61.07.003**

**000.760.03.78**

**WSK.31**



3-8-WAB-WSK.31.JPG  
2-8-WAB-T.472.017.480.JPG  
1-8-WAB-T.472.017.480.PDF

**472.172.600**

**61.08.032**

**000.997.07.12**

**NO.KIT**



2-8-WAB-T.472.172.600.JPG  
1-8-WAB-T.472.172.600.PDF



# FAST PARTS

<p><b>472.172.620</b></p>  <p><b>61.08.033</b></p> <p><b>000.997.08.12</b></p> <p><b>NO.KIT</b></p> <p>2-8-WAB-T.472.172.620.JPG 1-8-WAB-T.472.172.620.PDF</p>	<p><b>472.195.018</b></p>  <p><b>61.08.024</b></p> <p><b>004.429.88.44</b></p> <p><b>WSK.57.8</b></p> <p>3-8-WAB-WSK.57.8.JPG 2-8-WAB-T.472.195.018.JPG 1-8-WAB-T.472.195.018.PDF</p>
<p><b>472.250.000</b></p>  <p><b>61.09.003</b></p> <p><b>664.429.70.82</b></p> <p><b>WSK.31.7A</b></p> <p>M27x1 connector</p> <p>3-8-WAB-WSK.31.7A.JPG 2-8-WAB-472.250.000.JPG 1-8-WAB-T.472.250.000.JPG</p>	<p><b>472.900.001</b></p>  <p><b>61.10.001</b></p> <p><b>000.327.62.25</b></p> <p><b>WSK.57.8</b></p> <p>3-8-WAB-WSK.57.8.JPG 2-8-WAB-472.900.001.7.JPG 1-8-WAB-472.900.001.7.PDF</p>
<p><b>472.900.050</b></p>  <p><b>61.10.012</b></p> <p><b>000.327.65.25</b></p> <p><b>WSK.31.3</b></p> <p>3-8-WAB-WSK.31.3.JPG 2-8-WAB-472.900.050.7.JPG 1-8-WAB-472.900.050.7.PDF</p>	<p><b>472.905.111</b></p>  <p><b>61.12.001</b></p> <p><b>000.327.68.25</b></p> <p><b>WSK.31.6</b></p> <p>3-8-WAB-WSK.31.6.JPG 2-8-WAB-472.905.111.7.JPG 1-8-WAB-472.905.111.7.PDF</p>
<p><b>BR.9151</b></p>  <p><b>61.14.004</b></p> <p><b>004.429.61.44</b></p> <p><b>KSK.57.8</b></p> <p>2-8-KNO-BR.9150.JPG 3-8-KNO-KSK.57.8.JPG 6-8-KNO-K.57.8.PDF</p>	<p><b>0.481.064.103</b></p>  <p><b>04.03.008</b></p> <p><b>002.431.72.05</b></p> <p><b>BOSK.5</b></p> <p>6-9-BOS-BO.5.pdf 11-9-BOS-0.481.064.103.jpg</p>
<p><b>0.481.064.205</b></p>  <p><b>04.03.016</b></p> <p><b>002.431.70.05</b></p> <p><b>BOSK.5</b></p> <p>6-9-BOS.5.PDF 11-9-BOS-0.481.064.205.JPG</p>	<p><b>0.481.064.212</b></p>  <p><b>04.03.029</b></p> <p><b>003.431.17.05</b></p> <p><b>BOSK.5</b></p> <p>6-9-BOS-BO.5.PDF 11-9-BOS-0.481.064.214.jpg</p>



# FAST PARTS

**0.481.064.214**

**04.03.026**



**003.431.63.05**

**BOSK.5**

6-9-BOS-BO.5.PDF  
11-9-BOS-0.481.064.214.JPG

**461.307.439**

**04.11.004**



**001.431.93.05**

**WSK.18**

3-9-WAB-WSK.18.JPG  
2-9-WAB-T.461.307.439.JPG  
1-9-WAB-T.461.307.439.PDF

**461.315.008**

**04.12.005**



**001.431.81.05**

**WSK.19.1**

3-9-WAB-WSK.19.1.JPG  
2-9-WAB-T.461.315.008.JPG  
1-9-WAB-T.461.315.008.PDF

**461.315.036**

**04.12.017**



**002.431.58.05**

**WSK.19.12**

3-9-WAB-WSK.19.12.JPG  
2-9-WAB-T.461.315.036.JPG  
1-9-WAB-T.461.315.036.PDF

**461.315.250**

**04.12.044**



**002.431.72.05**

**WSK.19.6**

14-9-WAB-461.315.250.pdf  
16-9-WAB-461.315.250.pdf

**461.319.008**

**04.15.001**



**002.431.06.05**

**WSK.19.12**

3-9-WAB-WSK.19.12.JPG  
2-9-WAB-T.461.319.008.JPG  
1-9-WAB-T.461.319.008.PDF

**461.319.250**

**04.15.004**



**003.431.63.05**

**WSK.19.16**

14-9-WAB-461.319.250.pdf  
18-9-WAB-461.319.250.pdf

**461.319.260**

**04.15.005**



**002.431.81.05**

**WSK.19.12**

3-9-WAB-WSK.19.12.JPG  
2-9-WAB-T.461.319.260.JPG  
1-9-WAB-T.461.319.260.PDF

**461.491.102**

**04.19.001**



**000.431.94.05**

**WSK.18**

3-9-WAB-WSK.18.JPG  
2-9-WAB-T.461.491.102.JPG  
1-9-WAB-T.461.491.102.PDF

**470.012.000**

**04.22.001**



**001.431.35.05**

**WSK.18**  
**WSK.18.4**

3-9-WAB-WSK.18.JPG  
2-9-WAB-T.470.012.000.JPG  
1-9-WAB-T.470.012.000.PDF



# FAST PARTS

<p><b>480.001.000</b> <b>04.42.001</b></p> <p><b>004.431.22.05</b></p> <p><b>WSK.19.14</b></p> <hr/> <p>3-9-WAB-WSK.19.JPG 2-9-WAB-480.001.000.JPG 1-9-WAB-480.001.000.PDF</p>	<p><b>MB.4629</b> <b>04.40.017</b></p> <p><b>002.431.83.05</b></p> <p><b>KSK.46</b></p> <hr/> <p>6-9-KNO-K.46.PDF</p>
<p><b>MB.4630</b> <b>04.40.003</b></p> <p><b>001.431.83.05</b></p> <p><b>KSK.46</b></p> <hr/> <p>6-9-KNO-K.46.PDF 11-9-KNO-MB.4630.JPG</p>	<p><b>MB.4644</b> <b>04.40.018</b></p> <p><b>002.431.87.05</b></p> <p><b>KSK.46.5</b></p> <hr/> <p>6-9-KNO-K.46.5.jpg 2-9-KNO-MB.4644.jpg</p>
<p><b>MB.4661</b> <b>4.40.021</b></p> <p><b>003.431.63.05</b></p> <p><b>KSK.46.10</b></p> <hr/> <p>2-9-KNO-MB.4661.JPG</p>	<p><b>MB.4730</b> <b>04.48.004</b></p> <p><b>002.431.15.05</b></p> <p><b>KSK.46.5</b></p> <hr/> <p>6-9-KNO-K.46.5.PDF 2-9-KNO-MB.4644.JPG</p>
<p><b>0.481.039.209</b> <b>02.03.006</b></p> <p><b>002.431.46.06</b></p> <p><b>BOSK.9.1</b></p> <hr/> <p>6-10-BOS-BO.9.PDF 12-10-BOS-0.481.039.209.JPG</p>	<p><b>975.300.110</b> <b>02.07.002</b></p> <p><b>001.430.00.06</b></p> <p><b>WSK.61</b></p> <hr/> <p>3-10-WAB-WSK.61.JPG 2-10-WAB-T.975.300.110.JPG 1-10-WAB-T.975.300.110.PDF</p>
<p><b>975.303.504</b> <b>02.08.038</b></p> <p><b>002.431.47.06</b></p> <p><b>WSK.61.1</b></p> <hr/> <p>3-10-WAB-WSK.61.1.JPG 2-10-WAB-T.975.303.504.JPG 1-10-WAB-T.975.303.504.PDF</p>	<p><b>DR.3200</b> <b>02.12.001</b></p> <p><b>001.431.00.06</b></p> <p><b>KSK.5</b></p> <hr/> <p>2-10-KNO-DR.3200.JPG 3-10-KNO-KSK.5.JPG 6-10-KNO-K.5 SERIES.PDF</p>



# FAST PARTS

<p><b>DR.3500</b>                      <b>02.15.003</b></p> <p><b><u>001.431.00.06</u></b></p> <p><b>KSK.5.2</b></p> <hr/> <p>2-10-KNO-DR.3515.JPG 3-10-KNO-KSK.5.2.JPG 6-10-KNO-K.5 SERIES.PDF</p>	<p><b>0.481.016.201</b>                      <b>05.02.009</b></p> <p><b><u>001.430.08.81</u></b></p> <p><b>BOSK.54.2</b></p> <hr/> <p>2-11-0.481.016.201.JPG 6-11-BOS-BO.54 SERIES.PDF</p>
<p><b>0.481.016.601</b>                      <b>05.02.017</b></p> <p><b><u>002.430.76.81</u></b></p> <p><b>BOSK.54.2</b></p> <hr/> <p>6-11-BOS-BO.54 SERIES.PDF</p>	<p><b>0.481.016.603</b>                      <b>05.02.014</b></p> <p><b><u>002.430.86.81</u></b></p> <p><b>BOSK.54.2</b></p> <hr/> <p>2-11-BOS-0.481.016.603.JPG 6-11-BOS-BO.54 SERIES.PDF</p>
<p><b>0.481.016.702</b>                      <b>05.02.015</b></p> <p><b><u>002.430.75.81</u></b></p> <p><b>BOSK.54.2</b></p> <hr/> <p>2-11-BOS-0.481.016.702.JPG 6-11-BOS-BO.54 SERIES.PDF</p>	<p><b>961.701.100</b>                      <b>05.06.001</b></p> <p><b><u>000.430.64.81</u></b></p> <p><b>WSK.52</b></p> <hr/> <p>3-11-WAB-WSK.52.JPG 2-11-WAB-T.961.701.100.JPG 1-11-WAB-T.961.701.100.PDF</p>
<p><b>961.702.004</b>                      <b>05.07.002</b></p> <p><b><u>000.430.85.81</u></b></p> <p><b>WSK.53</b></p> <hr/> <p>3-11-WAB-WSK.53.JPG 2-11-WAB-T.961.702.004.JPG 1-11-WAB-T.961.702.004.PDF</p>	<p><b>961.721.000</b>                      <b>05.09.001</b></p> <p><b><u>000.430.78.81</u></b></p> <p><b>WSK.54.A</b> <b>WSK.54.B</b></p> <hr/> <p>3-11-WAB-WSK.54.A.JPG 2-11-WAB-T.961.721.000.JPG 1-11-WAB-T.961.721.000.PDF</p>
<p><b>961.722.151</b>                      <b>05.10.003</b></p> <p><b><u>001.430.65.81</u></b></p> <p><b>WSK.54.1</b> <b>WSK.54.1A</b> <b>WSK.54.1B</b></p> <hr/> <p>18-11-TT-961.722.151.pdf 2-11-WAB-961.722.151.JPG 6-11-WAB-W.54.1 SERIES.PDF</p>	<p><b>961.722.212</b>                      <b>05.10.018</b></p> <p><b><u>001.430.95.81</u></b></p> <p><b>WSK.54.3</b></p> <hr/> <p>2-11-WAB-961.722.212.JPG 3-11-WAB-WSK.54.3.JPG 6-11-WAB-W.54.1 SERIES.PDF</p>



# FAST PARTS

**961.722.252**

**05.10.024**

**001.430.02.81**

**WSK.54.3**



2-11-WAB-961.722.252.JPG  
3-11-WAB-WSK.54.3.JPG  
6-11-WAB-W.54.1 SERIES.PDF

**961.722.264**

**05.10.031**

**001.430.32.81**

**WSK.54.3**



3-11-WAB-WSK.54.3.jpg  
2-11-WAB-961.722.264.jpg  
14-11-WAB-961.722.264.pdf

**961.722.284**

**05.10.046**

**364.430.71.81**

**WSK.54.3**



2-11-WAB-961.722.284.JPG  
3-11-WAB-WSK.54.3.JPG  
6-11-WAB-W.54.1 SERIES.PDF

**961.723.104**

**05.11.010**

**002.430.79.81**

**WSK.55**



2-11-WAB-961.723.104.JPG  
3-11-WAB-WSK.55.JPG  
6-11-WAB-W.55 SERIES.PDF

**961.723.201**

**05.11.013**

**002.430.96.81**

**WSK.55**



2-11-WAB-961.723.201.JPG  
3-11-WAB-WSK.55.JPG  
6-11-WAB-W.55 SERIES.PDF

**961.723.421**

**05.11.059**

**003.430.59.71**

**WSK.55**



3-11-WAB-WSK.55.JPG  
2-11-WAB-961.723.421.JPG  
1-11-WAB-961.723.421.PDF

**0.481.036.102**

**11.00.001**

**002.431.05.12**

**BOSK.11.2**



2-12-BOS-0.481.036.102.JPG  
3-12-BOS-BOSK.11.2.JPG  
6-12-BOS-BO.11.2.PDF

**475.700.220**

**11.06.004**

**000.431.57.12**

**WSK.45**



3-12-WAB-WSK.45.JPG  
2-12-WAB-T.475.700.220.JPG  
1-12-WAB-T.475.700.220.PDF

**475.710.020**

**11.10.011**

**001.431.33.12**

**WSK.42**  
**WSK.74**



3-12-WAB-WSK.42.JPG  
2-12-WAB-T.475.710.020.JPG  
1-12-WAB-T.475.710.020.PDF

**475.710.036**

**11.10.025**

**001.431.83.12**

**WSK.42**



3-12-WAB-WSK.42.JPG  
2-12-WAB-T.475.710.036.JPG  
1-12-WAB-T.475.710.036.PDF



# FAST PARTS

**475.710.136**

**11.10.039**



**003.431.27.12**

**WSK.42  
WSK.74  
TSK.19**

3-12-WAB-WSK.42.JPG  
2-12-WAB-T.475.710.136.JPG  
1-12-WAB-T.475.710.136.PDF

**475.711.002**

**11.12.002**



**001.431.44.12**

**WSK.74**

3-12-WAB-WSK.74.JPG  
2-12-WAB-T.475.711.002.JPG  
1-12-WAB-T.475.711.002.PDF

**475.711.118**

**11.12.098**



**003.431.22.12**

**WSK.74  
TSK.19**

12-12-WAB-475.711.118.jpg  
14-12-WAB-475.711.118.pdf  
6-12-WAB-W.74 SERIES.PDF

**BR.4421**

**11.24.003**



**004.431.83.12**

**KSK.42**

2-12-KNO-BR.4421.JPG  
3-12-KNO-KSK.42.JPG  
6-12-KNO-K.42&44.PDF

**0.481.009.039**

**15.02.010**



**002.431.63.06**

**BOSK.5.8**

3-13-BOS-BOSK.5.8.JPG

**0.481.062.104**

**03.02.002**



**001.431.84.06**

**BOSK.8.1**

3-13-BOS-BOSK.8.1.JPG  
11-13-BOS-0.481.062.104.JPG

**0.481.062.201**

**03.02.009**



**001.431.89.06**

**BOSK.8.1**

2-13-BOS-0.481.062.201.JPG  
3-13-BOS-BOSK.8.1.JPG  
6-13-BOS-BO.8.1.PDF

**434.014.000**

**19.04.001**



**000.429.04.44**

**NO.KIT**

\*\*\*\*\*  
2-13-WAB-T.434.014.000.JPG  
1-13-WAB-T.434.014.000.PDF

**434.100.125**

**15.05.007**



**001.429.64.44**

**WSK.13**

3-13-WAB-WSK.13.JPG  
2-13-WAB-434.100.125.JPG  
1-13-WAB-434.100.125.PDF

**434.208.000**

**19.07.001**



**001.429.24.44**

**NO.KIT**

2-13-WAB-434.208.000.JPG  
1-13-WAB-434.208.000.PDF



# FAST PARTS

**434.500.003**

**19.07.010**

**004.429.49.44**

**NO.KIT**



16-13-WAB-434.500.003.pdf

**434.612.004**

**20.22.002**

**005.429.02.44**

**NO.KIT**



2-13-WAB-434.612.004.JPG

**434.700.003**

**03.03.002**

**000.431.50.06**

**WSK.15**



3-13-WAB-WSK.15.JPG  
2-13-WAB-434.700.003.JPG  
1-13-WAB-434.700.003.PDF

**475.010.000**

**15.12.001**

**001.429.25.44**

**WSK.36**



3-13-WAB-WSK.36.JPG  
2-13-WAB-T.475.010.000.JPG  
1-13-WAB-T.475.010.000.PDF

**475.015.005**

**415.13.003**

**002.431.24.06**

**WSK.36.1**



18-13-TT-475.015.005.pdf

**571.003.104**

**12.10.001**

**000.260.14.57**

**WSK.60.1**



3-13-WAB-WSK.60.1.JPG  
2-13-WAB-571.003.104.JPG

**934.702.210**

**03.05.018**

**001.431.47.06**

**WSK.51.5**



3-13-WAB-WSK.51.5.JPG  
2-13-WAB-T.934.702.210.JPG  
1-13-WAB-T.934.702.210.PDF

**934.702.250**

**03.05.022**

**001.431.48.06**

**WSK.51**



3-13-WAB-WSK.51.JPG  
2-13-WAB-T.934.702.250.JPG  
1-13-WAB-T.934.702.250.PDF

**934.702.260**

**03.05.024**

**002.431.73.06**

**WSK.51**



3-13-WAB-WSK.51.JPG  
2-13-WAB-T.934.702.260.JPG  
1-13-WAB-T.934.702.260.PDF

**934.705.002**

**03.13.003**

**003.431.55.06**

**WSK.80**



2-13-WAB-934.705.002.JPG  
6-13-WAB-W.80SERIES.PDF





# FAST PARTS

**934.705.005**

**03.13.001**



**003.431.06.94**

**WSK.80**  
**WSK.80.1**

3-13-WAB-WSK.80.JPG  
2-13-WAB-934.705.005.JPG  
1-13-WAB-934.705.005.PDF

**973.500.000**

**19.09.001**



**000.429.25.44**

**WSK.59.2**

3-13-WSK.59.2.JPG  
2-13-WAB-973.500.000.JPG  
1-13-WAB-973.500.000.PDF

**975.001.000**

**15.14.001**



**000.430.49.81**

**WSK.59.1**

3-13-WAB-WSK.59.1.JPG  
2-13-WAB-T.975.001.000.JPG  
1-13-WAB-T.975.001.000.PDF

**975.002.001**

**15.15.001**



**000.430.48.81**

**WSK.59**

3-13-WAB-WSK.59.JPG  
2-13-WAB-T.975.002.001.JPG  
1-13-WAB-T.975.002.001.PDF

**AE.4158**

**03.07.001**



**345.431.74.06**

**KSK.3.3**

2-13-KNO-AE.4158.JPG  
6-13-KNO-K.3 SERIES.PDF

**AE.4162**

**03.07.002**



**001.431.35.06**

**KSK.3.3**

2-13-KNO-AE.4162.JPG  
6-13-KNO-K.3 SERIES.JPG

**AE.4170**

**03.07.004**



**001.431.87.06**

**KSK.3.3**

2-13-KNO-AE.4170.JPG  
6-13-KNO-K.3 SERIES.PDF

**AE.4404**

**03.08.020**



**002.431.76.06**

**KSK.3.3**

6-13-KNO-K.3 SERIES.JPG  
11-13-KNO-AE.4404.JPG

**AE.4510**

**03.14.004**



**003.431.54.06**

**KSK.80**  
**WSK.80.1**

3-13-KNO-KSK.80.JPG  
11-13-KNO-AE.4510.JPG

**0.481.026.301**

**18.05.009**



**004.429.11.44**

**BOSK.57.3**

2-14B-BOS-0.481.026.301.JPG  
3-14-BOS-BOSK.57.3.JPG



# FAST PARTS

<p><b>0.481.026.303</b></p>	<p><b>18.05.016</b></p>	<p><b>004.429.80.44</b></p> <p><b>BOSK.57.3</b></p> <hr/> <p>3-14-BOS-BOSK.57.3.JPG</p>	<p><b>0.481.026.307</b></p> <p><b>18.05.020</b></p> <p>-</p> <p><b>BOSK.10.10</b></p> <hr/> <p>11-14-BOS-0.481.26.307.JPG</p>
<p><b>473.017.000</b></p>	<p><b>18.08.001</b></p>	<p><b>001.429.21.44</b></p> <p><b>WSK.33.1</b></p> <hr/> <p>3-14B-WAB-WSK.33.1.JPG 2-14B-WAB-T.473.017.000.JPG 1-14B-WAB-T.473.017.000.PDF</p>	<p><b>973.001.010</b></p> <p><b>18.09.001</b></p> <p><b>000.429.65.44</b></p> <p><b>WSK.33.1</b></p> <hr/> <p>3-14B-WAB-WSK.33.1.JPG 2-14B-WAB-T.973.001.010.JPG 1-14B-WAB-T.973.001.010.PDF</p>
<p><b>973.006.001</b></p>	<p><b>18.10.002</b></p>	<p><b>004.429.06.44</b></p> <p><b>WSK.57.3</b></p> <hr/> <p>-</p>	<p><b>973.011.000</b></p> <p><b>18.11.001</b></p> <p><b>002.429.94.44</b></p> <p><b>WSK.57.5</b></p> <hr/> <p>3-14B-WAB-WSK.57.5.JPG 2-14B-WAB-T.973.011.000.JPG 1-14B-WAB-T.973.011.000.PDF</p>
<p><b>973.011.205</b></p>	<p><b>18.11.010</b></p>	<p><b>005.429.10.44</b></p> <p><b>WSK.57.7</b></p> <hr/> <p>3-14B-WAB-WSK.57.7.JPG 2-14B-WAB-T.973.011.205.JPG 1-14B-WAB-</p>	<p><b>RE.1115</b></p> <p><b>18.14.006</b></p> <p><b>000.429.3044</b></p> <p><b>KSK.4</b></p> <hr/> <p>2-14B-KNO-RE.1115.JPG 3-14B-KNO-KSK.4.JPG</p>
<p><b>1189458</b></p>	<p><b>29.08.008</b></p>	<p><b>002.431.04.14</b></p> <p><b>NO.KIT</b></p> <hr/> <p>2-15-BEN-1189458.JPG</p>	<p><b>423.105.111</b></p> <p><b>25.20.016</b></p> <p><b>005.420.02.18</b></p> <p><b>NO.KIT</b></p> <hr/> <p>2-15-WAB-423.105.111.JPG 1-15-WAB-423.105.111.PDF</p>



# FAST PARTS

<p><b>425.352.000</b></p> <p><b>33.09.001</b></p> <p><b><u>001.420.28.24</u></b></p> <p><b>WSK.49.5</b></p>  <p>3-15-WAB-425.352.000.JPG 2-15-WAB-425.352.000.JPG</p>	<p><b>890.110.353</b></p> <p><b>40.31.001</b></p> <p><b><u>017.420.41.18</u></b></p> <p><b>WSK.47.1</b></p>  <p>6-15-WAB-W.47&amp;48.PDF</p>
<p><b>890.400.356</b></p> <p><b>49.31.002</b></p> <p><b><u>010.420.30.18</u></b></p> <p><b>WSK.48.1G</b></p>  <p>6-15-WAB-W.47&amp;W48.PDF</p>	<p><b>925.321.160</b></p> <p><b>40.24.010</b></p> <p><b><u>008.420.23.18</u></b></p> <p><b>WSK.48.1</b></p>  <p>3-15-WAB-WSK.48.1.JPG 2-15-WAB-T.925.321.160.JPG 1-15-WAB-T.925.321.160.PDF</p>
<p><b>925.321.202</b></p> <p><b>40.24.011</b></p> <p><b><u>007.420.12.18</u></b></p> <p><b>WSK.48.1</b></p>  <p>3-15-WAB-WSK.48.1.JPG 2-15-WAB-T.925.321.202.JPG 1-15-WAB-T.925.321.202.PDF</p>	<p><b>925.324.000</b></p> <p><b>40.10.002</b></p> <p><b><u>004 420 76 18</u></b></p> <p><b>WSK.48.4</b></p>  <p>3-15-WAB-WSK.48.4.JPG 2-15-WAB-T.925.324.000.JPG 1-15-WAB-T.925.324.000.PDF</p>
<p><b>925.466.011</b></p> <p><b>52.02.017</b></p> <p><b><u>015.420.56.18</u></b></p> <p><b>NO.KIT</b></p>  <p>2-15-WAB-T.925.466.011.JPG 1-15-WAB-T.925.466.011.PDF</p>	<p><b>925.466.100</b></p> <p><b>52.02.018</b></p> <p><b><u>015.420.14.18</u></b></p> <p><b>NO.KIT</b></p>  <p>2-15-WAB-T.925.466.100.JPG 1-15-WAB-T.925.466.100.PDF</p>
<p><b>0.500.005.001</b></p> <p><b>10.01.001</b></p> <p><b><u>000.328.20.30</u></b></p> <p><b>BOSK.3</b> <b>BOSK.3.1</b></p>  <p>6-13-BOS-BO.3 SERIES.PDF 11-16-BOS-0.500.005.001.JPG</p>	<p><b>0.500.005.002</b></p> <p><b>10.01.002</b></p> <p><b><u>000.328.21.30</u></b></p> <p><b>BOSK.3</b> <b>BOSK.3.1</b></p>  <p>6-13-BOS-BO.3 SERIES.PDF 11-16-BOS-0.500.005.002.JPG</p>



# FAST PARTS

**441.050.011**

**61.16.005**



**000.542.40.18**

**WSK.106**

3-16-WAB-WSK.106.JPG  
2-16-WAB-441.050.011.JPG  
1-16-WAB-441.050.011.PDF

**464.002.330**

**10.02.003**



**699.328.00.30**

**WSK.26**  
**WSK.64**

3-16-WAB-WSK.26.JPG  
2-16-WAB-T.464.002.330.JPG  
1-16-WAB-T.464.002.330.PDF

**464.007.011**

**10.06.003**



**000.328.45.30**

**WSK.26.6**  
**SWSK.26.6**

3-16-WAB-WSK.26.6.JPG  
2-16-WAB-464.007.011.JPG  
1-16-WAB-464.007.011.PDF

**SV.1280**

**10.10.005**



**000.328.32.30**

**KSK.29.2C**

3-16-KNO-KSK.29.2C.JPG  
6-16-KNO.K.29 SERIES.PDF

**SV.1307**

**10.11.003**



**699.328.00.30**

**KSK.29.1**

2-16-KNO-SV.1307.JPG  
3-16-KNO-KSK.29.1.JPG  
6-16-KNO-K.29 SERIES.PDF

**SV.3111**

**60.03.001**



**000.329.04.25**

**KSK.22.C**

2-16-KNO-SV.3111.JPG  
3-16-KNO-KSK.22.C.JPG

**480.202.004**

**17.16.003**



**005.426.12.44**

**WSK.58.9**

3-17-WAB-WSK.58.9.JPG  
2-17-WAB-480.202.004.JPG  
1-17-WAB-480.202.004.PDF

**480.204.001**

**17.16.001**



**WSK.58.8**

3-17-WAB-WSK.58.8.JPG  
2-17-WAB-480.204.001.JPG  
1-17-WAB-480.204.001.PDF

**480.205.001**

**17.09.001**



**004.429.91.44**

**NO.KIT**

2-17-WAB-480.205.001.JPG  
1-17-WAB-480.205.001.PDF

**973.002.402**

**17.08.007**



**001.431.37.05**

**WSK.58**

3-17-WAB-WSK.58.JPG  
2-17-WAB-T.973.002.402.JPG  
1-17-WAB-T.973.002.402.PDF



# FAST PARTS

**973.002.521**

**17.08.023**

**001.431.87.05**



**WSK.58.1**  
**WSK.58.1C**

3-17-WAB-WSK.58.1.JPG  
2-17-WAB-T.973.002.521.JPG  
1-17-WAB-T.973.002.521.PDF

**973.002.522**

**17.08.024**

**002.431.42.05**



**WSK.58.1**  
**WSK.58.1C**

3-17-WAB-WSK.58.1.JPG  
2-17-WAB-T.973.002.522.JPG  
1-17-WAB-T.973.002.522.PDF

**973.003.000**

**17.09.001**

**001.429.83.44**



14-17-WAB-973.003.000.pdf  
18-17-WAB-973.003.000.pdf

**91.03.013**

**91.03.013**

**001.420.25.01**



**CKSK.4**  
**CKSK.8**  
**CKSK.8.1**

3-18-KNO-CKSK.8.JPG  
6-18-KNO-CK.8 SERIES.PDF  
11-18-KNO-SB.7648.JPG

**91.03.014**

**91.03.014**

**001.420.26.01**



**CKSK.4**  
**CKSK.8**  
**CKSK.8.1**  
3-18-KNO-CKSK.8.JPG  
6-18-KNO-CK.8 SERIES.PDF  
11-18-KNO-SB.7658.JPG

**93.02.009**

**93.02.009**

**670.420.52.01**



**CMSK.17**

2-18-MER-LRG.626.JPG  
3-18-MER-CMSK.17.JPG

**93.02.010**

**93.02.010**

**670.420.53.01**



**CMSK.17**

2-18-MER-LRG.627.JPG  
3-18-MER-CMSK.17.JPG

**542.0047.10**

**21.01.013**

**001.460.30.80**



**LSK.8**  
**LSK.14**  
**LSK.14.1**

2-19-LUK-542.0047.10.JPG  
3-19-LUK-LSK.8.JPG  
3-19-LUK-LSK.14.JPG

**542.0048.10**

**21.01.014**

**001.460.31.80**



**LSK.8**  
**LSK.15**  
**LSK.14.1**

2-19-LUK-542.0048.10.JPG  
3-19-LUK-LSK.15.JPG  
3-19-LUK-LSK.14.1.JPG

**7673.955.116**

**21.00.002**

**000.460.14.80**



**ZSK.9**  
**ZSK.7**  
**ZSK.15**

2-19-ZF-7673.955.116.JPG  
3-19-ZF-ZSK.9.JPG  
11-19-ZF-7673.955.116.JPG



# FAST PARTS

**7673.955.127**

**21.00.003**

**000.466.71.01**



**ZSK.9  
ZSK.7  
ZSK.15**

2-19-ZF-7673.955.127.JPG  
3-19-ZF-ZSK.7.JPG  
11-19-ZF-7673.955.127.JPG

**7673.955.534**

**21.00.018**

**001.466.13.01**



**ZSK.8  
ZSK.19  
ZSK.30**

3-19-ZF-ZSK.8.JPG  
3-19-ZF-ZSK.19.JPG

**7673.955.554**

**21.00.007**

**001.466.27.01**



**ZSK.26  
ZSK.9**

2-19-ZF-7673.955.554.JPG  
3-19-ZF-ZSK.26.JPG  
3-19-ZF-ZSK.9.JPG

**7684.955.198**

**21.00.020**

**000.460.66.80**



**ZSK.3  
ZSK.20  
ZSK.12**

3-19-ZF-ZSK.3.JPG  
3-19-ZF-ZSK.12.JPG  
3-19-ZF-ZSK.20.JPG



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE	OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE
000.072.01.12	OPERATING CYLINDER	09.15.001	SZ.1115	000.429.14.31	STOP COCK	20.09.001	452.002.107.7
000.072.15.12	OPERATING CYLINDER	09.15.003	SZ.1159	000.429.15.24	SUSPENSION VALVE	17.18.002	480.103.011
000.130.24.12	C/HEAD ASSY	01.21.001	411.033.801.0	000.429.21.24	SUSPENSION VALVE	17.18.002	480.103.011
000.130.25.19	C/HEAD ASSY	01.24.001	ZB.4187	000.429.25.95	AIR FILTER	20.19.001	0.481.019.101
000.131.52.01	COMPRESSOR	01.01.001	411.034.501.7	000.429.26.95	LINE FILTER	20.06.001	432.511.000.7
000.144.01.18	OPERATING CYLINDER	09.04.002	421.411.021.7	000.429.27.95	LINE FILTER	20.06.001	432.511.000.7
000.260.14.57	DISTRIBUTOR VLV	12.10.001	571.003.104.7	000.429.34.30	PALM COUPLING	20.10.005	452.200.012.7
000.260.35.03	OPERATING CYLINDER	09.11.001	422.010.010.7	000.429.35.30	PALM COUPLING	20.10.007	452.200.211.7
000.260.35.63	OPERATING CYLINDER	09.11.001	422.010.010.7	000.429.36.30	PALM COUPLING	20.10.008	452.200.212.7
000.260.37.63	OPERATING CYLINDER	09.11.001	422.010.010.7	000.429.38.95	LINE FILTER	20.05.001	432.500.020.7
000.260.40.98	GEAR SHIFT VAL	07.10.002	626321	000.429.41.44	Q.R.V.	19.09.001	973.500.000.7
000.260.41.63	OPERATING CYLINDER	09.11.002	422.010.012.7	000.429.47.30	PALM COUPLING	20.10.001	452.200.000.7
000.260.46.63	OPERATING CYLINDER	09.11.002	422.010.012.7	000.429.54.44	DRAIN VALVE	06.15.001	434.300.000.7
000.260.47.57	GEARBOX VALVE	09.12.001	463.028.111.7	000.429.57.30	PALM COUPLING	20.10.009	452.201.010.7
000.260.47.57	GEARBOX VALVE	09.14.001	SV.3302	000.429.65.44	RELAY VALVE	18.09.001	973.001.010.7
000.260.48.57	GEARBOX VALVE	09.14.001	SV.3302	000.429.65.44	RELAY VALVE	18.14.002	RE.1110
000.276.00.25	PRES.LIM.VLV	15.02.001	0.481.009.009	000.430.01.26	OPERATING CYLINDER	09.04.001	421.411.020.7
000.295.09.18	C/SERVO	07.18.001	VG.3361	000.430.02.26	OPERATING CYLINDER	09.04.003	421.411.023.7
000.295.13.18	C/SERVO	07.13.058	970.051.164.7	000.430.03.70	SILENCER	20.04.001	432.407.000.7
000.295.14.18	C/SERVO	07.13.021	970.051.159.7	000.430.04.26	AIR-DRYER	06.08.004	432.410.020.7
000.295.27.18	C/SERVO	07.27.001	321.019.001	000.430.19.26	OPERATING CYLINDER	09.15.002	SZ.1124
000.295.28.18	C/SERVO	07.13.045	970.051.431.7	000.430.24.70	SILENCER	20.04.002	432.407.011.7
000.295.34.18	C/SERVO	07.27.002	321.023.001	000.430.25.26	OPERATING CYLINDER	09.07.002	421.429.002.7
000.295.68.06	C/MASTER CYLINDER	08.02.029	KG.2395.1.7	000.430.29.15	AIR-DRYER	06.38.006	932.400.005.7
000.295.71.07	OPERATING CYLINDER	09.03.001	421.410.025.7	000.430.30.15	AIR-DRYER	06.38.004	932.400.006.7
000.327.50.25	LEVELLING VALVE	10.02.002	464.002.312.7	000.430.30.26	OPERATING CYLINDER	09.07.001	421.429.003.7
000.327.51.25	SUSPENSION VALVE	60.02.001	463.032.020.7	000.430.30.26	OPERATING CYLINDER	09.15.002	SZ.1124
000.327.62.25	ABS VALVE	61.10.001	472.900.001.7	000.430.32.26	OPERATING CYLINDER	09.15.002	SZ.1124
000.327.68.25	ELECTROVALVE	61.12.001	472.905.111.7	000.430.34.81	H.C.V.	05.24.001	461.704.035.7
000.328.15.15	ELECTROVALVE	60.01.004	338.031.001	000.430.48.26	OPERATING CYLINDER	09.15.004	SZ.1161
000.328.20.30	LEVELLING VALVE	10.01.001	0.500.005.001	000.430.48.81	REDUCER VALVE	15.15.001	975.002.001.7
000.328.21.30	LEVELLING VALVE	10.01.002	0.500.005.002	000.430.49.26	OPERATING CYLINDER	09.15.004	SZ.1161
000.328.28.30	LEVELLING VALVE	10.10.004	SV.1269	000.430.49.81	REDUCER VALVE	15.14.001	975.001.000.7
000.328.32.30	LEVELLING VALVE	10.10.005	SV.1280	000.430.51.81	REDUCER VALVE	15.14.002	975.001.001.7
000.328.33.30	LEVELLING VALVE	10.10.006	SV.1281	000.430.53.81	H.C.V.	05.02.003	0.481.016.016
000.328.34.30	LEVELLING VALVE	10.01.006	0.500.005.101	000.430.54.81	H.C.V.	05.08.001	961.703.001.7
000.328.36.30	LEVELLING VALVE	10.11.002	SV.1304	000.430.55.81	H.C.V.	05.06.002	961.701.105.7
000.328.37.30	LEVELLING VALVE	10.01.005	0.500.005.102	000.430.56.81	H.C.V.	05.13.010	HB.1133
000.328.45.30	LEVELLING VALVE	10.06.003	464.007.011.7	000.430.58.81	REDUCER VALVE	15.15.006	975.002.002.7
000.329.04.25	SUSPENSION VALVE	60.03.001	SV.3111	000.430.60.26	OPERATING CYLINDER	09.15.005	SZ.1166
000.329.05.25	SUSPENSION VALVE	60.03.004	SV.3118	000.430.64.81	H.C.V.	05.06.001	961.701.100.7
000.329.08.25	SUSPENSION VALVE	60.03.001	SV.3111	000.430.67.81	H.C.V.	05.13.010	HB.1133
000.329.09.25	SUSPENSION VALVE	60.03.004	SV.3118	000.430.70.81	H.C.V.	05.02.003	0.481.016.016
000.329.12.25	SUSPENSION VALVE	60.03.006	SV.3130	000.430.75.81	H.C.V.	62.01.001	461.701.002.7
000.329.15.25	SUSPENSION VALVE	60.03.008	SV.3157	000.430.76.81	H.C.V.	05.06.004	961.701.500.7
000.329.16.25	SUSPENSION VALVE	60.01.004	338.031.001	000.430.78.81	H.C.V.	05.09.001	961.721.000.7
000.413.32.13	REDUCER VALVE	15.08.006	473.300.013.7	000.430.85.81	H.C.V.	05.07.002	961.702.004.7
000.428.04.44	PRES.LIM.VLV	15.11.005	475.009.002.7	000.430.92.81	H.C.V.	05.10.019	961.722.230.7
000.429.04.44	CHECK VALVE	19.04.001	434.014.000.7	000.430.95.81	H.C.V.	05.10.018	961.722.212.7
000.429.06.44	PRES.LIM.VLV	15.02.025	0.481.009.015	000.430.96.81	H.C.V.	05.10.020	961.722.232.7
000.429.07.44	CHECK VALVE	19.04.003	434.014.100.7	000.431.07.13	REDUCER VALVE	15.08.001	473.300.001.7
000.429.10.31	STOP COCK	20.09.001	452.002.107.7	000.431.07.16	H.C.V.	05.02.002	0.481.016.015



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE	OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE
000.431.13.16	H.C.V.	05.02.005	0.481.016.023	000.432.06.07	DRAIN VALVE	06.19.002	EE.1100
000.431.14.18	KNUCKLE JOINT	20.08.002	433.302.011.7	000.432.14.07	DRAIN VALVE	06.18.001	934.301.000.7
000.431.15.75	ANTI-FREEZER	06.03.001	0.484.451.002	000.432.21.07	DRAIN VALVE	06.33.001	315.016.001
000.431.16.13	TRAILER VALVE	17.07.001	471.401.000.7	000.432.62.01	CONDENSOR VALV	06.75.001	932.399.000.7
000.431.19.13	REDUCER VALVE	15.08.002	473.300.003.7	000.434.06.01	DIR.CONTROL VLV	12.02.003	463.013.116.7
000.431.19.16	H.C.V.	05.10.002	961.722.150.7	000.434.10.01	DISTRIBUTOR VLV	60.05.005	AE.1206
000.431.20.16	H.C.V.	05.02.021	0.481.016.302	000.434.21.01	DIR.CONTROL VLV	12.02.001	463.013.112.7
000.431.20.16	H.C.V.	05.10.029	961.722.260.7	000.434.23.01	DISTRIBUTOR VLV	60.05.005	AE.1206
000.431.21.12	L.S.V.	11.17.001	475.800.300.7	000.434.24.01	DIR.CONTROL VLV	12.02.002	463.013.114.7
000.431.21.13	REDUCER VALVE	15.08.005	473.300.002.7	000.434.25.01	DIR.CONTROL VLV	12.02.004	463.013.118.7
000.431.22.13	R.E. VALVE	16.06.001	471.003.020.7	000.434.29.01	DISTRIBUTOR VLV	60.05.005	AE.1206
000.431.22.16	H.C.V.	05.02.021	0.481.016.302	000.434.31.01	DIR.CONTROL VLV	12.02.008	463.013.110.7
000.431.24.14	SPRING BRAKE	34.02.001	0.482.074.003	000.434.38.01	DIR.CONTROL VLV	12.02.010	463.013.200.7
000.431.24.15	ANTI-FREEZER	06.06.002	432.199.100.7	000.460.14.80	POWER STEERING	21.00.002	7673.955.116
000.431.26.15	ANTI-FREEZER	06.06.001	432.199.030.7	000.460.66.80	POWER STEERING	21.00.002	7673.955.116
000.431.29.15	ANTI-FREEZER	06.16.001	932.002.000.7	000.542.40.18	LEVELLING VALVE	61.16.004	441.050.012.7
000.431.30.13	TRAILER VALVE	63.01.001	470.013.000.7	000.542.40.80	LEVELLING VALVE	61.16.005	441.050.011.7
000.431.33.13	REDUCER VALVE	15.08.004	473.300.014.7	000.586.79.06	UNLOADER	02.08.025	975.303.447.7
000.431.33.15	ANTI-FREEZER	06.20.001	LA.4129	000.760.00.57	STOP COCK	20.16.003	452.003.020.7
000.431.34.05	TRAILER VALVE	17.03.014	0.481.061.005	000.760.00.78	PRES.LIM.VLV	15.02.003	0.481.009.018
000.431.36.15	AIR-DRYER	06.10.001	432.420.000.7	000.760.02.78	ELECTROVALVE	61.07.001	472.017.481.7
000.431.36.35	AIR-DRYER	06.10.002	432.420.002.7	000.760.03.78	ELECTROVALVE	61.07.003	472.017.480.7
000.431.37.12	L.S.V.	11.07.002	475.701.003.7	000.760.11.78	ELECTROVALVE	61.03.003	0.481.500.102
000.431.43.12	L.S.V.	11.37.001	0.481.099.001	000.760.17.57	DRAIN COCK	20.18.001	952.003.030.7
000.431.46.15	AIR-DRYER	06.07.002	432.406.171.7	000.760.22.78	PRES.LIM.VLV	15.02.032	0.481.009.036
000.431.49.05	TRAILER VALVE	17.06.001	471.200.008.7	000.763.00.52	ELECTROVALVE	61.03.001	0.481.500.005
000.431.50.14	SPRING BRAKE	34.03.001	0.482.075.002	000.763.01.57	4 - WAY COCK	20.21.001	0.484.351.005
000.431.51.05	FOOT VALVE	04.21.006	461.499.005.7	000.763.05.57	STOP COCK	20.16.002	452.003.002.7
000.431.57.12	L.S.V.	11.06.004	475.700.220.7	000.763.06.57	STOP COCK	20.16.001	452.003.022.7
000.431.59.15	ANTI-FREEZER	06.16.003	932.002.100.7	000.763.12.57	DRAIN COCK	20.18.002	952.003.001.7
000.431.61.05	FOOT VALVE	04.03.035	0.481.064.004	000.763.24.52	ELECTROVALVE	61.03.002	0.481.500.007
000.431.65.15	AIR-DRYER	06.23.007	LA.6700	000.763.25.01	OPERATING CYLINDER	09.17.009	422.808.109.7
000.431.66.14	SERVO	14.02.004	0.483.004.601	000.763.25.52	ELECTROVALVE	61.07.004	472.002.302.7
000.431.68.14	SERVO	14.02.002	0.483.004.401	000.763.30.01	OPERATING CYLINDER	09.17.001	422.802.402.7
000.431.69.12	L.S.V.	11.07.007	475.701.021.7	000.763.33.01	OPERATING CYLINDER	09.17.007	422.802.421.7
000.431.70.14	SERVO	14.03.001	462.197.202.7	000.763.55.01	OPERATING CYLINDER	09.17.005	422.810.002.7
000.431.73.06	PRES.LIM.VLV	15.02.022	0.481.009.002	000.997.37.36	DIR.CONTROL VLV	12.14.001	463.004.000.7
000.431.75.06	PRES.LIM.VLV	15.02.002	0.481.009.014	000.997.40.36	ELECTROVALVE	61.08.005	472.127.140.7
000.431.75.12	L.S.V.	11.37.002	0.481.099.011	000.997.61.36	3/2 DISTRIBUTOR	12.04.001	463.036.000.7
000.431.76.14	SPRING BRAKE	34.02.001	0.482.074.003	001.131.14.01	COMPRESSOR	01.15.042	LP.1102
000.431.79.06	UNLOADER	02.06.001	475.304.201.7	001.131.52.01	COMPRESSOR	01.01.001	411.034.501.7
000.431.81.12	2-SYST.PR.VLV	03.03.003	434.700.005.7	001.131.54.01	COMPRESSOR	01.13.032	LK.1802
000.431.83.13	TRAILER VALVE	17.12.005	AC.596.A	001.131.55.01	COMPRESSOR	01.01.001	411.034.501.7
000.431.83.15	AIR-DRYER	06.23.004	LA.6730	001.131.73.01	COMPRESSOR	01.15.043	LP.1111
000.431.84.14	SERVO	14.02.001	0.483.004.201	001.131.96.01	COMPRESSOR	01.15.046	LP.1836
000.431.86.14	SPRING BRAKE	34.02.001	0.482.074.003	001.260.00.57	GEARBOX VALVE	09.13.001	463.046.004.7
000.431.88.15	AIR-DRYER	06.08.009	432.410.041.7	001.260.06.57	5/2 DISTRIBUTOR	12.07.001	463.063.002.7
000.431.89.13	EBS VALVE	17.16.001	480.204.001.7	001.260.27.57	GEARBOX VALVE	09.12.001	463.028.111.7
000.431.91.06	UNLOADER	02.03.024	0.481.039.011	001.260.31.57	5/2 DISTRIBUTOR	12.07.002	463.063.003.7
000.431.94.05	FOOT VALVE	04.19.001	461.491.102.7	001.260.46.63	OPERATING CYLINDER	09.11.002	422.010.012.7
000.431.94.13	TRAILER VALVE	17.16.004	480.204.002	001.295.67.07	C/SERVO	07.13.010	970.051.131.7
000.431.95.13	TRAILER VALVE	17.05.004	355.094.001	001.420.05.01	CALIPER	91.03.009	SN.7199





# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE	OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE
001.420.06.01	CALIPER	91.03.010	SN.7189	001.430.34.81	H.C.V.	05.13.004	HB.1175
001.420.26.01	CALIPER	91.03.014	SB.7658	001.430.35.81	H.C.V.	05.02.010	0481.016.202
001.420.26.24	SPRING BRAKE	33.02.008	0.482.513.001	001.430.36.81	H.C.V.	05.02.011	0481.016.303
001.420.26.24	SPRING BRAKE	33.11.001	425.350.000.7	001.430.37.81	H.C.V.	05.02.013	0481.016.401
001.420.28.24	SPRING BRAKE	33.09.001	425.352.000.7	001.430.45.81	H.C.V.	05.02.018	0481.016.304
001.420.30.24	SPRING BRAKE	33.09.201	BY.7151	001.430.52.81	H.C.V.	05.10.032	961.722.265.7
001.420.30.24	SPRING BRAKE	33.10.001	425.353.000.7	001.430.53.81	PRES.LIM.VLV	15.22.001	475.018.001.7
001.420.31.24	SPRING BRAKE	33.12.001	425.354.000.7	001.430.56.81	H.C.V.	05.02.019	0481.016.108
001.420.36.24	BR/CHAMBER	25.24.006	423.106.409.7	001.430.56.81	H.C.V.	05.13.004	HB.1175
001.420.59.01	CALIPER	91.02.015	SB.6525	001.430.60.81	H.C.V.	05.02.011	0481.016.303
001.420.63.01	CALIPER	91.01.003	SB.5013	001.430.61.81	H.C.V.	05.02.018	0481.016.304
001.420.64.01	CALIPER	91.01.004	SB.5003	001.430.62.81	H.C.V.	05.02.013	0481.016.401
001.420.69.24	SPRING BRAKE	33.09.202	BY.7152	001.430.62.81	H.C.V.	05.13.003	HB.1172
001.420.69.24	SPRING BRAKE	33.10.002	425.353.001.7	001.430.64.18	REDUCER VALVE	15.15.003	975.002.017.7
001.420.70.24	SPRING BRAKE	33.12.002	425.354.001.7	001.430.64.81	REDUCER VALVE	15.15.003	975.002.017.7
001.420.71.24	SPRING BRAKE	33.11.002	425.350.001.7	001.430.65.81	H.C.V.	05.02.007	0481.016.106
001.420.85.24	SPRING BRAKE	33.09.201	BY.7151	001.430.65.81	H.C.V.	05.10.003	961.722.151.7
001.420.85.24	SPRING BRAKE	33.10.001	425.353.000.7	001.430.66.81	H.C.V.	05.02.019	0481.016.108
001.420.86.24	SPRING BRAKE	33.09.202	BY.7152	001.430.66.81	H.C.V.	05.13.004	HB.1175
001.429.04.44	DISTRIBUTOR VLV	12.09.002	571.002.000.7	001.430.70.81	H.C.V.	05.02.011	0481.016.303
001.429.05.44	DISTRIBUTOR VLV	12.11.001	571.004.000.7	001.430.72.81	H.C.V.	05.02.013	0481.016.401
001.429.17.44	REDUCER VALVE	15.12.004	475.010.003.7	001.430.72.81	H.C.V.	05.13.003	HB.1172
001.429.21.44	RELAY VALVE	18.08.001	473.017.000.7	001.430.83.81	H.C.V.	05.14.001	HB.1204
001.429.21.44	RELAY VALVE	18.14.005	RE.2221	001.430.99.05	FOOT VALVE	04.03.003	0481.064.005
001.429.24.44	2-WAY VALVE	19.07.001	434.208.000.7	001.431.00.06	UNLOADER	02.03.017	0481.039.101
001.429.25.44	PRES.LIM.VLV	15.12.001	475.010.000.7	001.431.00.06	UNLOADER	02.07.002	975.300.110.7
001.429.26.44	DISTRIBUTOR VLV	12.09.001	571.002.900.7	001.431.04.15	AIR-DRYER	06.11.004	432.421.008.7
001.429.30.44	RELAY VALVE	18.14.002	RE.1110	001.431.06.06	UNLOADER	02.12.001	DR.3200
001.429.49.44	CHARGING VALVE	15.06.003	434.100.222.7	001.431.09.05	TRAILER VALVE	17.08.034	973.002.050.7
001.429.52.44	CHARGING VALVE	15.05.006	434.100.124.7	001.431.12.06	UNLOADER	02.12.001	DR.3200
001.429.61.44	CHARGING VALVE	15.04.006	434.100.025.7	001.431.13.12	L.S.V.	11.09.001	475.703.000.7
001.429.64.44	CHARGING VALVE	15.05.007	434.100.125.7	001.431.14.12	L.S.V.	11.09.002	475.703.001.7
001.429.66.44	PRES.LIM.VLV	15.27.001	434.403.000.7	001.431.18.05	TRAILER VALVE	17.10.006	AB.2778
001.429.68.44	RELAY VALVE	18.05.001	0.481.026.005	001.431.20.06	4-SYST PROT VLV	03.07.001	AE.4158
001.429.68.44	RELAY VALVE	18.14.006	RE.1115	001.431.20.16	H.C.V.	05.02.021	0481.016.302
001.429.83.44	TRAILER VALVE	17.09.001	973.003.000.7	001.431.20.16	H.C.V.	05.10.029	961.722.260.7
001.429.90.44	REDUCER VALVE	15.12.002	475.010.001.7	001.431.22.06	UNLOADER	02.07.003	975.300.111.7
001.429.91.44	RELAY VALVE	18.05.001	0.481.026.005	001.431.24.05	FOOT VALVE	04.08.005	461.295.101.7
001.429.91.44	RELAY VALVE	18.14.006	RE.1115	001.431.25.05	TRAILER VALVE	17.08.002	973.002.010.7
001.429.95.44	RELAY VALVE	18.09.002	973.001.020.7	001.431.26.06	3-SYST.PR.VLV	03.04.004	934.701.040.7
001.430.00.06	UNLOADER	02.07.002	975.300.110.7	001.431.30.06	4-SYST PROT VLV	03.05.030	934.702.340.7
001.430.01.81	H.C.V.	05.10.023	961.722.251.7	001.431.32.12	L.S.V.	11.10.001	475.710.000.7
001.430.02.81	H.C.V.	05.02.022	0.481.016.301	001.431.33.12	L.S.V.	11.10.011	475.710.020.7
001.430.02.81	H.C.V.	05.10.024	961.722.252.7	001.431.34.06	UNLOADER	02.12.001	DR.3200
001.430.04.81	H.C.V.	05.08.002	961.703.500.7	001.431.34.06	UNLOADER	02.16.002	312.017.014
001.430.08.81	H.C.V.	05.02.009	0.481.016.201	001.431.35.05	FOOT VALVE	04.22.001	470.012.000.7
001.430.09.91	H.C.V.	05.02.022	0.481.016.301	001.431.35.12	L.S.V.	11.24.014	BR.4411
001.430.16.81	H.C.V.	05.02.022	0.481.016.301	001.431.36.06	UNLOADER	02.08.034	975.303.480.7
001.430.18.81	H.C.V.	05.02.007	0.481.016.106	001.431.37.05	TRAILER VALVE	17.03.014	0.481.061.005
001.430.19.81	H.C.V.	05.10.037	961.722.270.7	001.431.37.05	TRAILER VALVE	17.08.007	973.002.402.7
001.430.32.81	H.C.V.	05.10.031	961.722.264.7	001.431.38.05	FOOT VALVE	04.11.001	461.307.200.7
001.430.34.81	H.C.V.	05.02.019	0.481.016.108	001.431.41.06	UNLOADER	02.12.002	DR.3201



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TTN°	CROSS REFERENCE	OEM N°	DESCRIPTION	TTN°	CROSS REFERENCE
001.431.42.05	TRAILER VALVE	17.08.006	973.002.070.7	001.431.83.05	FOOT VALVE	04.12.005	461.315.008.7
001.431.42.06	UNLOADER	02.12.002	DR.3201	001.431.83.05	FOOT VALVE	04.40.003	MB.4630
001.431.42.12	L.S.V.	11.12.000	475.711.000.7	001.431.83.12	L.S.V.	11.00.003	0.481.036.117
001.431.43.06	UNLOADER	02.12.002	DR.3201	001.431.83.12	L.S.V.	11.10.025	475.710.036.7
001.431.43.12	L.S.V.	11.12.001	475.711.001.7	001.431.84.12	L.S.V.	11.12.014	475.711.022.7
001.431.44.12	L.S.V.	11.12.002	475.711.002.7	001.431.86.05	TRAILER VALVE	17.08.020	973.002.501.7
001.431.47.05	TRAILER VALVE	17.08.004	973.002.020.7	001.431.87.05	TRAILER VALVE	17.08.023	973.002.521.7
001.431.47.06	4-SYST PROT VLV	03.05.018	934.702.210.7	001.431.87.12	L.S.V.	11.00.003	0.481.036.117
001.431.48.05	TRAILER VALVE	17.10.006	AB.2778	001.431.87.12	L.S.V.	11.10.025	475.710.036.7
001.431.48.06	4-SYST PROT VLV	03.05.022	934.702.250.7	001.431.88.06	H.C.V.	05.09.010	961.721.028.7
001.431.48.12	L.S.V.	11.12.003	475.711.003.7	001.431.89.05	FOOT VALVE	04.03.003	0.481.064.005
001.431.49.05	TRAILER VALVE	17.08.036	973.002.400.7	001.431.89.05	FOOT VALVE	04.12.005	461.315.008.7
001.431.52.05	TRAILER VALVE	17.06.003	471.200.110.7	001.431.89.05	FOOT VALVE	04.40.003	MB.4630
001.431.54.06	L.S.V.	11.06.002	475.700.122.7	001.431.89.06	4-SYST PROT VLV	03.07.004	AE.4170
001.431.56.02	TRAILER VALVE	17.07.002	471.401.010.7	001.431.90.06	UNLOADER	02.12.004	DR.3231
001.431.56.05	TRAILER VALVE	17.07.002	471.401.010.7	001.431.91.05	FOOT VALVE	04.03.003	0.481.064.005
001.431.57.05	FOOT VALVE	04.22.002	470.012.004.7	001.431.91.05	FOOT VALVE	04.40.003	MB.4630
001.431.57.05	TRAILER VALVE	17.03.027	0.481.061.232	001.431.91.06	UNLOADER	02.12.004	DR.3231
001.431.57.06	REDUCER VALVE	15.02.007	0.481.009.022	001.431.92.15	AIR-DRYER	06.35.001	LA.9000
001.431.57.06	REDUCER VALVE	15.13.001	475.015.001.7	001.431.93.05	FOOT VALVE	04.11.004	461.307.439.7
001.431.57.12	L.S.V.	11.10.005	475.710.004.7	001.431.95.05	TRAILER VALVE	17.08.032	973.002.420.7
001.431.58.06	4-SYST PROT VLV	03.07.006	AE.4178	001.431.97.12	L.S.V.	11.12.017	475.711.027.7
001.431.59.06	4-SYST PROT VLV	03.07.003	AE.4168	001.431.98.06	UNLOADER	02.12.001	DR.3200
001.431.60.05	H.C.V.	05.10.066	961.722.100.7	001.431.99.05	FOOT VALVE	04.40.003	MB.4630
001.431.60.06	PRESLIM.VLV	15.02.005	0.481.009.020	001.431.99.06	UNLOADER	02.12.002	DR.3201
001.431.61.05	FOOT VALVE	04.03.035	0.481.064.004	001.460.60.80	POWER STEERING	21.00.002	7673.955.116
001.431.61.05	FOOT VALVE	04.18.004	461.484.000.7	001.466.18.01	POWER STEERNIG	21.00.002	7673.955.116
001.431.61.06	UNLOADER	02.12.004	DR.3231	001.466.43.01	POWER STEERING	21.00.002	7673.955.116
001.431.63.12	L.S.V.	11.12.006	475.711.007.7	001.542.00.18	LEVELLING VALVE	61.16.004	441.050.012.7
001.431.65.06	UNLOADER	02.12.004	DR.3231	001.542.40.18	LEVELLING VALVE	61.16.005	441.050.011.7
001.431.66.05	TRAILER VALVE	17.10.003	AB.2794	001.586.08.43	2-SYST.PR.VLV	03.03.002	434.700.003.7
001.431.67.05	TRAILER VALVE	17.08.028	973.002.538.7	001.997.38.36	DIR.CONTROL.VLV	12.02.004	463.013.118.7
001.431.68.05	TRAILER VALVE	17.08.019	973.002.500.7	002.031.71.06	UNLOADER	02.08.029	975.303.472.7
001.431.69.05	TRAILER VALVE	17.08.022	973.002.520.7	002.131.15.01	COMPRESSOR	01.01.002	411.034.531.7
001.431.71.12	L.S.V.	11.12.049	475.711.004.7	002.131.150.01	COMPRESSOR	01.01.002	411.034.531.7
001.431.71.14	BOOSTER	14.02.004	0.483.004.601	002.131.36.01	COMPRESSOR	01.15.025	LP.1828
001.431.72.05	FOOT VALVE	04.03.001	0.481.064.002	002.131.37.01	COMPRESSOR	01.16.002	LP.3812
001.431.72.06	PRESLIM.VLV	15.02.008	0.481.009.029	002.131.78.01	COMPRESSOR	01.15.045	LP.1157
001.431.72.12	L.S.V.	11.12.050	475.711.014.7	002.131.86.01	COMPRESSOR	01.00.004	411.011.503.7
001.431.72.14	BOOSTER	14.02.002	0.483.004.401	002.420.06.24	BR/CHAMBER	25.20.008	423.105.409.7
001.431.73.05	TRAILER VALVE	17.10.003	AB.2794	002.420.07.24	BR/CHAMBER	25.20.007	423.105.408.7
001.431.73.12	L.S.V.	11.12.011	475.711.017.7	002.420.14.83	CALIPER	91.03.013	SN.7211
001.431.74.12	L.S.V.	11.12.051	475.711.015.7	002.420.15.83	CALIPER	91.03.014	SN.7201
001.431.75.05	TRAILER VALVE	17.08.035	973.002.418.7	002.420.17.24	SPRING BRAKE	33.11.001	425.350.000.7
001.431.76.15	APU ASSY	06.51.009	932.500.005.7	002.420.18.24	SPRING BRAKE	33.02.001	0.482.513.004
001.431.78.06	4-SYST PROT VLV	03.05.019	934.702.220.7	002.420.18.24	SPRING BRAKE	33.11.002	425.350.001.7
001.431.78.15	APU ASSY	06.51.006	932.500.006.7	002.420.19.24	SPRING BRAKE	33.09.001	425.352.000.7
001.431.79.05	TRAILER VALVE	17.08.013	973.002.409.7	002.420.20.24	SPRING BRAKE	33.09.002	425.352.001.7
001.431.79.12	L.S.V.	11.12.013	475.711.021.7	002.420.22.24	SPRING BRAKE	33.01.001	0.482.023.504
001.431.80.06	PRESLIM.VLV	15.12.016	475.010.017.7	002.420.51.24	BR/CHAMBER	25.24.009	423.106.098.7
001.431.81.05	FOOT VALVE	04.12.005	461.315.008.7	002.420.59.24	SPRING BRAKE	33.02.005	0.482.513.606
001.431.83.05	FOOT VALVE	04.03.003	0.481.064.005	002.420.65.18	BR/CHAMBER	25.20.014	423.105.900.7



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TTN°	CROSS REFERENCE	OEM N°	DESCRIPTION	TTN°	CROSS REFERENCE
002.420.73.24	SPRING BRAKE	33.02.014	0.482.513.803	002.431.05.15	APU ASSY	06.50.006	ZB.4534
002.420.74.24	SPRING BRAKE	33.02.013	0.482.513.802	002.431.06.05	FOOT VALVE	04.03.014	0.481.064.201
002.429.14.31	STOP COCK	20.09.001	452.002.107.7	002.431.06.05	FOOT VALVE	04.15.001	461.319.008.7
002.429.17.44	PRESLIM.VLV	15.12.012	475.010.013.7	002.431.07.05	FOOT VALVE	04.03.015	0.481.064.202
002.429.21.44	DISTRIBUTOR VLV	12.11.002	571.004.900.7	002.431.07.05	FOOT VALVE	04.15.002	461.319.018.7
002.429.28.44	PRESLIM.VLV	15.12.009	475.010.010.7	002.431.07.06	4-SYST PROT VLV	03.02.020	0.481.062.303
002.429.43.44	CHARGING VALVE	15.07.001	434.100.504.7	002.431.10.05	FOOT VALVE	04.03.014	0.481.064.201
002.429.46.44	CHARGING VALVE	15.06.006	434.100.225.7	002.431.10.05	FOOT VALVE	04.15.001	461.319.008.7
002.429.51.44	DISTRIBUTOR VLV	12.09.003	571.002.903.7	002.431.11.05	FOOT VALVE	04.03.015	0.481.064.202
002.429.57.44	REDUCER VALVE	15.09.004	473.301.003.7	002.431.12.06	REDUCER VALVE	15.02.015	0.481.009.032
002.429.65.44	CHARGING VALVE	15.18.004	DR.4130	002.431.13.15	AIR-DRYER	06.35.004	LA.9011
002.429.68.44	CHARGING VALVE	19.07.006	434.208.009.7	002.431.14.06	PRESLIM.VLV	15.02.027	0.481.009.017
002.429.73.44	REDUCER VALVE	15.09.002	473.301.001.7	002.431.15.05	FOOT VALVE	04.48.004	MB.4730
002.429.87.44	PRESLIM.VLV	15.12.003	475.010.002.7	002.431.17.05	TRAILER VALVE	17.08.025	973.002.523.7
002.429.89.44	REDUCER VALVE	15.09.001	473.301.000.7	002.431.19.05	FOOT VALVE	04.03.015	0.481.064.202
002.429.90.44	PRESLIM.VLV	15.12.017	475.010.019.7	002.431.20.05	FOOT VALVE	04.03.014	0.481.064.201
002.429.91.44	PRESLIM.VLV	15.12.018	475.010.020.7	002.431.20.05	FOOT VALVE	04.15.001	461.319.008.7
002.429.92.44	RELAY VALVE	18.14.003	RE.1121	002.431.22.06	PRESLIM.VLV	15.13.004	475.015.009.7
002.429.93.44	RELAY VALVE	18.14.003	RE.1121	002.431.24.06	PRESLIM.VLV	415.13.003	475.015.005.7
002.429.94.44	RELAY VALVE	18.14.003	RE.1121	002.431.25.05	FOOT VALVE	04.08.006	461.111.002.7
002.430.03.81	H.C.V.	05.02.007	0.481.016.106	002.431.25.12	L.S.V.	11.10.044	475.710.039.7
002.430.22.81	H.C.V.	05.10.069	961.722.307.7	002.431.27.05	FOOT VALVE	04.40.003	MB.4630
002.430.24.81	H.C.V.	05.10.041	961.722.275.7	002.431.28.05	TRAILER VALVE	17.10.006	AB.2778
002.430.25.81	H.C.V.	05.02.008	0.481.016.113	002.431.29.06	4-SYST PROT VLV	03.07.002	AE.4162
002.430.25.81	H.C.V.	05.10.010	961.722.164.7	002.431.34.06	UNLOADER	02.03.014	0.481.039.221
002.430.29.81	H.C.V.	05.10.042	961.722.278.7	002.431.34.06	UNLOADER	02.12.001	DR.3200
002.430.37.81	H.C.V.	05.02.008	0.481.016.113	002.431.35.06	UNLOADER	02.03.020	0.481.039.222
002.430.42.81	H.C.V.	05.02.012	0.481.016.308	002.431.35.06	UNLOADER	02.12.002	DR.3201
002.430.48.81	H.C.V.	05.10.053	961.722.310.7	002.431.36.06	UNLOADER	02.03.022	0.481.039.225
002.430.53.81	H.C.V.	05.10.042	961.722.278.7	002.431.36.06	UNLOADER	02.12.004	DR.3231
002.430.59.81	H.C.V.	05.02.008	0.481.016.113	002.431.38.05	FOOT VALVE	04.48.004	MB.4730
002.430.75.81	H.C.V.	05.02.015	0.481.016.702	002.431.39.05	FOOT VALVE	04.48.004	MB.4730
002.430.76.81	H.C.V.	05.02.017	0.481.016.601	002.431.39.07	FOOT VALVE	04.48.004	MB.4730
002.430.76.81	H.C.V.	05.11.004	961.723.005.7	002.431.40.05	TRAILER VALVE	17.10.005	AB.2795
002.430.79.81	H.C.V.	05.02.015	0.481.016.702	002.431.41.06	UNLOADER	02.04.006	0.481.042.211
002.430.79.81	H.C.V.	05.11.010	961.723.104.7	002.431.42.05	TRAILER VALVE	17.08.024	973.002.522.7
002.430.86.81	H.C.V.	05.02.014	0.481.016.603	002.431.43.05	FOOT VALVE	04.11.002	461.307.342.7
002.430.89.81	H.C.V.	05.11.006	961.723.009.7	002.431.43.06	UNLOADER	02.03.001	0.481.039.201
002.430.96.81	H.C.V.	05.11.013	961.723.201.7	002.431.43.06	UNLOADER	02.15.003	DR.3500
002.431.00.05	FOOT VALVE	04.03.024	0.481.064.006	002.431.44.06	UNLOADER	02.03.004	0.481.039.205
002.431.00.05	FOOT VALVE	04.12.038	461.315.491.7	002.431.46.06	UNLOADER	02.03.006	0.481.039.209
002.431.01.05	TRAILER VALVE	17.03.009	0.481.061.215	002.431.46.06	UNLOADER	02.15.004	DR.3502
002.431.01.05	TRAILER VALVE	17.11.003	AB.2814	002.431.47.06	UNLOADER	02.03.009	0.481.039.213
002.431.02.06	4-SYST PROT VLV	03.02.009	0.481.062.201	002.431.47.06	UNLOADER	02.08.038	975.303.504.7
002.431.03.05	FOOT VALVE	04.03.024	0.481.064.006	002.431.48.05	TRAILER VALVE	17.10.005	AB.2795
002.431.03.05	FOOT VALVE	04.12.038	461.315.491.7	002.431.49.05	TRAILER VALVE	17.10.003	AB.2794
002.431.04.06	4-SYST PROT VLV	03.02.002	0.481.062.104	002.431.49.06	UNLOADER	02.03.001	0.481.039.201
002.431.04.06	4-SYST PROT VLV	03.05.020	934.702.221.7	002.431.49.06	UNLOADER	02.08.030	975.303.473.7
002.431.05.05	FOOT VALVE	04.03.004	0.481.064.007	002.431.50.06	UNLOADER	02.03.004	0.481.039.205
002.431.05.05	FOOT VALVE	04.15.001	461.319.008.7	002.431.50.06	UNLOADER	02.08.035	975.303.500.7
002.431.05.12	L.S.V.	11.00.001	0.481.036.102	002.431.52.06	UNLOADER	02.08.031	975.303.474.7
002.431.05.12	L.S.V.	11.24.014	BR.4411	002.431.54.05	FOOT VALVE	04.12.003	461.315.004.7



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE	OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE
002.431.58.05	FOOT VALVE	04.03.005	0.481.064.011	003.429.36.44	REDUCER VALVE	15.09.003	473.301.002.7
002.431.58.05	FOOT VALVE	04.12.017	461.315.036.7	003.429.44.44	PRES.LIM.VLV	15.12.010	475.010.011.7
002.431.59.05	FOOT VALVE	04.03.006	0.481.064.012	003.429.52.44	RELAY VALVE	18.14.002	RE.1110
002.431.59.06	UNLOADER	02.03.018	0.481.039.202	003.429.53.44	RELAY VALVE	18.05.001	0.481.026.005
002.431.60.06	UNLOADER	02.03.018	0.481.039.202	003.429.53.44	RELAY VALVE	18.09.002	973.001.020.7
002.431.60.06	UNLOADER	02.08.025	975.303.447.7	003.429.58.44	Q.R.V.	19.13.003	473.501.201.7
002.431.63.05	FOOT VALVE	04.03.028	0.481.064.102	003.429.68.44	DISTRIBUTOR VLV	12.11.003	571.004.940.7
002.431.63.06	PRESLIM.VLV	15.02.010	0.481.009.039	003.429.68.44	DISTRIBUTOR VLV	12.18.001	571.040.000.7
002.431.65.05	FOOT VALVE	04.12.038	461.315.491.7	003.429.78.44	RELAY VALVE	18.08.002	473.017.001.7
002.431.66.06	UNLOADER	02.08.013	975.303.085.7	003.429.88.44	PRES.LIM.VLV	15.12.022	475.010.028.7
002.431.68.06	UNLOADER	02.03.016	0.481.039.228	003.429.89.44	PRES.LIM.VLV	15.12.023	475.010.029.7
002.431.70.05	FOOT VALVE	04.03.016	0.481.064.205	003.429.98.44	Q.R.V.	19.09.001	973.500.000.7
002.431.71.05	FOOT VALVE	04.03.017	0.481.064.206	003.430.04.81	H.C.V.	05.13.003	HB.1172
002.431.72.05	FOOT VALVE	04.03.008	0.481.064.103	003.430.17.81	H.C.V.	05.09.012	961.721.041.7
002.431.72.05	FOOT VALVE	04.12.044	461.315.250.7	003.430.56.81	H.C.V.	05.02.023	0.481.016.209
002.431.72.06	PRESLIM.VLV		475.015.005.7	003.430.73.81	H.C.V.	05.11.022	961.723.125.7
002.431.73.05	FOOT VALVE	04.03.008	0.481.064.103	003.430.73.81	H.C.V.	05.12.014	DPM22.A
002.431.73.06	4-SYST PROT VLV	03.05.024	934.702.260.7	003.430.74.81	H.C.V.	05.11.022	961.723.125.7
002.431.73.06	4-SYST PROT VLV	03.10.001	314.096.001	003.430.75.81	H.C.V.	05.12.018	DPM24.A
002.431.80.05	FOOT VALVE	04.03.008	0.481.064.103	003.430.77.81	REDUCER VALVE	15.15.005	975.002.072.7
002.431.80.05	FOOT VALVE	04.12.044	461.315.250.7	003.431.02.05	TRAILER VALVE	17.11.003	AB.2814
002.431.81.05	FOOT VALVE	04.15.005	461.319.260.7	003.431.14.05	TRAILER VALVE	17.05.001	355.071.001
002.431.82.05	FOOT VALVE	04.15.006	461.319.270.7	003.431.15.05	FOOT VALVE	04.12.032	461.315.258.7
002.431.83.05	FOOT VALVE	04.12.017	461.315.036.7	003.431.17.05	FOOT VALVE	04.15.007	461.319.271.7
002.431.83.05	FOOT VALVE	04.40...	MB.4629	003.431.18.05	FOOT VALVE	04.15.009	461.319.280.7
002.431.83.06	UNLOADER	02.15.003	DR.3500	003.431.19.05	FOOT VALVE	04.12.032	461.315.258.7
002.431.84.05	FOOT VALVE	04.12.016	461.315.032.7	003.431.19.06	UNLOADER	02.04.007	0.481.042.212
002.431.87.05	FOOT VALVE	04.12.044	461.315.250.7	003.431.22.12	L.S.V.	11.12.098	475.711.118.7
002.431.87.05	FOOT VALVE	04.40.018	MB.4644	003.431.23.05	FOOT VALVE	04.15.009	461.319.280.7
002.431.87.06	UNLOADER	02.15.004	DR.3502	003.431.25.05	TRAILER VALVE	17.11.010	AB.2818
002.431.91.05	FOOT VALVE	04.11.007	461.307.475.7	003.431.27.12	L.S.V.	11.10.039	475.710.136.7
002.431.93.05	FOOT VALVE	04.15.016	461.319.032.7	003.431.33.05	FOOT VALVE	04.15.009	461.319.280.7
002.431.95.06	UNLOADER	02.04.007	0.481.042.212	003.431.35.05	TRAILER VALVE	17.11.008	AB.2840
002.431.98.05	FOOT VALVE	04.03.010	0.481.064.106	003.431.36.06	UNLOADER	02.08.045	975.303.491.7
002.431.99.05	FOOT VALVE	04.12.011	461.315.020.7	003.431.36.06	UNLOADER	03.02.025	0.481.039.241
003.131.24.01	COMPRESSOR	01.00.005	411.011.523.7	003.431.47.06	4-SYST PROT VLV	03.05.061	934.702.261.7
003.131.48.01	COMPRESSOR	01.18.015	411.141.816.7	003.431.50.06	4-SYST PROT VLV	03.05.052	934.702.252.7
003.131.50.01	COMPRESSOR	01.18.014	411.141.640.7	003.431.55.06	4-SYST PROT VLV	03.14.002	AE.4500
003.131.59.01	COMPRESSOR	01.03.002	411.142.711.7	003.431.61.05	FOOT VALVE	04.12.013	461.315.023.7
003.131.59.01	COMPRESSOR	01.13.032	LK.1802	003.431.63.05	FOOT VALVE	04.03.026	0.481.064.214
003.131.62.01	COMPRESSOR	01.15.047	LP.1882	003.431.63.05	FOOT VALVE	04.15.004	461.319.250.7
003.131.63.01	COMPRESSOR	01.13.023	LK.1511	003.431.64.05	FOOT VALVE	04.03.026	0.481.064.214
003.131.85.01	COMPRESSOR	01.15.020	LP.1946	003.431.64.05	FOOT VALVE	04.15.004	461.319.250.7
003.131.97.01	COMPRESSOR	01.13.026	LK.1808	003.431.65.05	FOOT VALVE	04.15.004	461.319.250.7
003.420.19.24	SPRING BRAKE	33.09.001	425.352.000.7	003.431.66.05	FOOT VALVE	04.15.009	461.319.280.7
003.429.07.44	CHECK VALVE	19.04.003	434.014.100.7	003.431.68.05	FOOT VALVE	04.15.004	461.319.250.7
003.429.13.44	RELAY VALVE	18.09.003	973.001.211.7	003.431.68.06	4-SYST PROT VLV	03.13.001	934.705.005.7
003.429.16.44	RELAY VALVE	18.05.001	0.481.026.005	003.431.71.05	FOOT VALVE	04.15.008	461.319.275.7
003.429.16.44	RELAY VALVE	18.14.006	RE.1115	003.431.89.050	FOOT VALVE	04.03.040	0.481.064.016
003.429.18.44	ELECTROVALVE	61.08.009	472.195.000.7	003.431.91.05	FOOT VALVE	04.12.068	461.315.253.7
003.429.18.44	ELECTROVALVE	61.08.012	472.195.004.7	003.997.11.36	ELECTROVALVE	61.08.001	472.123.108.7
003.429.30.44	RELAY VALVE	18.14.006	RE.1115	003.997.12.36	ELECTROVALVE	61.09.001	472.223.108.7



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE	OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE
003.997.14.36	ELECTROVALVE	61.08.002	472.123.198.7	005.420.66.24	BR/CHAMBER DISC	26.26.002	BS.3412
003.997.17.36	ELECTROVALVE	61.08.021	472.123.111.7	005.420.73.24	BR/CHAMBER DISC	26.26.001	BS.3411
003.997.44.36	ELECTROVALVE	61.08.004	472.125.708.7	005.420.98.18	SPRING BRAKE	40.17.002	925.320.400.7
003.997.53.36	ELECTROVALVE	61.08.003	472.124.108.7	005.426.12.44	EBS VALVE	17.16.003	480.202.004.7
003.997.70.36	DIR.CONTROL.VLV	12.02.006	463.013.210.7	005.429.10.44	RELAY VALVE	18.11.010	973.011.205.7
003.997.75.36	DIR.CONTROL.VLV	12.02.006	463.013.210.7	005.429.12.44	EBS VALVE	17.16.003	480.202.004.7
003.997.88.36	ELECTROVALVE	61.08.006	472.128.908.7	005.429.13.44	EBS VALVE	17.16.005	480.202.005.7
004.420.76.18	SPRING BRAKE	40.10.002	925.324.000.7	005.429.30.44	ELECTROVALVE	61.08.047	472.195.069.7
004.131.01.01	COMPRESSOR	01.03.003	411.142.816.7	005.997.12.36	ELECTROVALVE	61.08.036	472.070.639
004.131.03.01	COMPRESSOR	01.13.032	LK.1802	006.420.39.18	SPRING BRAKE	40.10.002	925.324.000.7
004.131.05.01	COMPRESSOR	01.13.024	LK.1527	006.420.02.18	SPRING BRAKE	40.17.002	925.320.400.7
004.131.19.01	COMPRESSOR	01.13.025	LK.1532	006.420.10.18	SPRING BRAKE	40.10.004	925.324.003.7
004.131.74.01	COMPRESSOR	01.13.037	LK.1813	006.420.22.18	SPRING BRAKE	37.12.102	925.305.130.7
004.131.77.01	COMPRESSOR	01.13.037	LK.1813	006.420.23.18	SPRING BRAKE	37.12.103	925.305.140.7
004.131.85.01	COMPRESSOR	01.11.006	LK.3935	006.420.33.18	SPRING BRAKE	40.17.003	925.320.401.7
004.131.94.01	COMPRESSOR	01.13.037	LK.1813	006.420.38.17	SPRING BRAKE	40.17.002	925.320.400.7
004.420.07.24	SPRING BRAKE	33.02.013	0.482.513.802	006.420.40.18	SPRING BRAKE	40.10.004	925.324.003.7
004.420.08.24	SPRING BRAKE	33.02.014	0.482.513.803	006.420.46.18	SPRING BRAKE	40.10.006	925.324.020.7
004.420.31.18	SPRING BRAKE	40.10.001	890.110.347.7	006.420.49.18	SPRING BRAKE	40.10.003	925.324.001.7
004.420.53.18	SPRING BRAKE	37.12.001	890.110.326.7	006.420.52.18	SPRING BRAKE	40.31.017	925.322.251.7
004.420.85.18	SPRING BRAKE	29.02.002	425.307.013.7	006.420.53.18	SPRING BRAKE	40.31.015	925.322.241.7
004.429.06.44	TRAILER VALVE	18.10.002	973.006.001.7	006.420.59.18	SPRING BRAKE	40.10.004	925.324.003.7
004.429.11.44	RELAY VALVE	18.05.009	0.481.026.301	006.420.87.18	BR/CHAMBER	25.20.016	423.105.111.7
004.429.23.44	Q.R.V.	19.09.008	973.500.028.7	006.420.97.18	SPRING BRAKE	40.10.007	925.324.040.7
004.429.29.44	Q.R.V.	19.09.008	973.500.028.7	006.420.98.18	SPRING BRAKE	40.10.007	925.324.040.7
004.429.36.44	ABS VALVE	61.02.001	0.265.351.101	007.420.08.24	SPRING BRAKE	33.02.014	0.482.513.803
004.429.38.44	RELAY VALVE	18.11.002	973.011.001.7	007.420.12.18	SPRING BRAKE	40.24.011	925.321.202.7
004.429.61.44	ELECTROVALVE	61.08.030	472.195.008.7	007.420.13.18	SPRING BRAKE	40.24.012	925.321.203.7
004.429.61.44	ELECTROVALVE	61.14.004	BR.9151	007.420.16.18	SPRING BRAKE	25.14.001	423.114.000.7
004.429.62.44	RELAY VALVE	18.11.009	973.011.004.7	007.420.16.18	SPRING BRAKE	40.31.016	925.322.250.7
004.429.63.44	RELAY VALVE	18.10.004	973.006.003.7	007.420.26.18	BR/CHAMBER	25.14.001	423.114.000.7
004.429.65.44	ABS VALVE	61.08.023	472.195.016.7	007.420.27.18	SPRING BRAKE	40.00.002	925.325.000.7
004.429.80.44	RELAY VALVE	18.05.016	0.481.026.303	007.420.35.18	SPRING BRAKE	40.10.012	925.324.200.7
004.429.87.44	ELECTROVALVE	61.08.023	472.195.016.7	007.420.40.18	SPRING BRAKE	40.17.001	890.110.349.7
004.429.88.44	ELECTROVALVE	61.14.005	BR.9154	007.420.53.18	SPRING BRAKE	40.00.003	925.325.010.7
004.429.91.44	EBS VALVE	.19.001	480.205.001.7	007.420.55.18	SPRING BRAKE	40.17.006	925.320.501.7
004.431.02.05	FOOT VALVE	04.15.020	461.319.262.7	007.420.57.18	SPRING BRAKE	40.10.010	925.324.103.7
004.431.10.05	FOOT VALVE	04.12.047	461.315.259.7	007.420.60.18	SPRING BRAKE	40.10.014	925.324.101.7
004.431.22.05	EBS VALVE	04.42.001	480.001.000.7	007.420.63.18	SPRING BRAKE	40.10.009	925.324.102.7
004.431.25.05	FOOT VALVE	04.15.023	461.319.272.7	007.420.65.18	SPRING BRAKE	40.10.008	925.324.100.7
004.431.41.05	FOOT VALVE	04.12.072	461.315.263.7	007.420.66.18	SPRING BRAKE	40.10.007	925.324.040.7
004.431.44.05	FOOT VALVE	04.15.024	461.319.273.7	007.420.67.18	SPRING BRAKE	40.10.007	925.324.040.7
004.431.49.05	FOOT VALVE	04.15.021	461.319.274.7	007.420.70.18	SPRING BRAKE	40.17.005	925.320.500.7
004.431.50.12	L.S.V.	11.16.008	475.720.004.7	007.420.71.18	SPRING BRAKE	40.16.004	925.320.139.7
004.431.53.06	UNLOADER	02.03.009	0.481.039.213	007.420.88.18	BR/CHAMBER	25.24.001	423.106.106.7
004.431.53.06	UNLOADER	02.08.038	975.303.504.7	007.420.98.18	BR/CHAMBER	25.24.008	423.106.900.7
004.431.72.06	PRES.LIM.VLV		475.015.005.7	008.420.08.18	SPRING BRAKE	40.05.003	925.328.004.7
004.431.83.12	L.S.V.	11.10.025	475.710.036.7	008.420.09.18	SPRING BRAKE	40.05.005	925.328.014.7
004.431.83.12	L.S.V.	11.24.003	BR.4421	008.420.10.18	SPRING BRAKE	40.05.003	925.328.004.7
005.420.05.18	SPRING BRAKE	29.04.001	925.307.001.7	008.420.11.18	SPRING BRAKE	40.05.005	925.328.014.7
005.420.07.24	SPRING BRAKE	33.12.002	425.354.001.7	008.420.13.18	SPRING BRAKE	40.10.018	925.324.211.7
005.420.40.44	ELECTROVALVE	61.08.048	472.195.072.7	008.420.18.18	SPRING BRAKE	40.05.002	925.328.002.7



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE	OEM N°	DESCRIPTION	TT N°	CROSS REFERENCE
008.420.23.18	SPRING BRAKE	40.24.010	925.321.160.7	327.358.03.55	OPERATING CYLINDER	09.05.001	421.412.000.7
008.420.41.18	SPRING BRAKE	40.17.012	925.320.513.7	345.353.71.55	OPERATING CYLINDER	09.05.001	421.412.000.7
008.420.58.18	SPRING BRAKE	40.10.010	925.324.103.7	345.430.00.26	OPERATING CYLINDER	09.04.001	421.411.020.7
008.420.63.18	SPRING BRAKE	40.10.013	925.324.204.7	345.430.73.09	H.C.V.	05.14.002	HB.1243
008.420.74.18	SPRING BRAKE	40.05.008	925.328.100.7	345.430.73.81	H.C.V.	05.06.001	961.701.100.7
008.420.77.18	SPRING BRAKE	40.05.010	925.328.104.7	345.431.70.05	FOOT VALVE	04.40...	MB.4629
008.420.79.18	SPRING BRAKE	40.05.009	925.328.103.7	345.431.71.05	FOOT VALVE	04.12.019	461.315.040.7
008.420.89.18	SPRING BRAKE	33.03.001	0.482.512.020	345.434.70.01	DIR.CONTROL VLV	12.02.007	463.013.012.7
008.420.89.18	SPRING BRAKE	40.10.010	925.324.103.7	346.420.17.38	S/ADJUSTER	13.05.001	433.506.514.7
008.420.90.18	SPRING BRAKE	40.10.002	925.324.000.7	346.420.18.38	S/ADJUSTER	13.05.002	433.506.515.7
008.420.90.18	SPRING BRAKE	40.10.008	925.324.100.7	350.430.70.09	H.C.V.	05.10.013	961.722.170.7
009.420.10.18	SPRING BRAKE	40.05.016	925.328.107.7	364.430.71.81	H.C.V.	05.10.046	961.722.284.7
009.420.14.18	SPRING BRAKE	40.17.013	925.320.515.7	364.431.72.05	FOOT VALVE	04.12.018	461.315.038.7
009.420.17.18	SPRING BRAKE	29.04.002	925.307.003.7	371.420.71.24	SPRING BRAKE	25.20.016	423.105.111.7
009.420.19.18	SPRING BRAKE	40.17.004	925.320.406.7	371.420.75.18	SPRING BRAKE	40.10.009	925.324.102.7
009.420.28.18	SPRING BRAKE	33.02.005	0.482.513.606	371.420.78.18	SPRING BRAKE	40.10.014	925.324.101.7
009.420.28.18	SPRING BRAKE	33.16.001	425.356.000.7	371.431.70.15	AIR-DRYER	06.24.009	LA.8225
009.420.42.18	SPRING BRAKE	40.05.006	925.328.017.7	371.434.71.01	DIR.CONTROL VLV	12.02.002	463.013.114.7
009.420.50.18	SPRING BRAKE	40.10.010	925.324.103.7	371.434.72.01	DIR.CONTROL VLV	12.02.003	463.013.116.7
009.420.63.18	SPRING BRAKE	40.10.007	925.324.040.7	376.131.70.01	COMPRESSOR	01.01.004	411.034.832.7
009.420.64.18	SPRING BRAKE	40.10.007	925.324.040.7	384.295.70.18	C/SERVO	07.13.022	970.051.179.7
009.420.73.18	SPRING BRAKE	40.17.014	925.320.505.7	384.430.73.09	H.C.V.	05.10.064	961.722.177.7
009.420.74.18	SPRING BRAKE	40.17.013	925.320.515.7	384.432.70.07	DRAIN VALVE	06.19.001	EE.4106
009.420.95.18	SPRING BRAKE	40.10.010	925.324.103.7	384.432.70.07	DRAIN VALVE	06.19.004	EE.4104
010.420.00.18	SPRING BRAKE	40.17.008	925.320.517.7	384.432.72.07	DRAIN VALVE	06.19.004	EE.4104
010.420.01.18	SPRING BRAKE	40.16.006	925.320.171.7	386.429.70.44	RELAY VALVE	18.11.001	973.011.000.7
010.420.02.18	SPRING BRAKE	40.16.007	925.320.181.7	387.420.02.38	S/ADJUSTER	13.06.001	433.576.502.7
010.420.03.18	SPRING BRAKE	40.31.019	925.322.423.7	387.420.03.38	S/ADJUSTER	13.06.002	433.576.503.7
010.420.04.18	SPRING BRAKE	40.31.021	925.322.433.7	388.420.78.18	SPRING BRAKE	40.25.010	925.321.465.7
010.420.11.18	SPRING BRAKE	33.02.006	0.482.513.607	457.130.12.15	COMPRESSOR	01.47.005	911.553.100.7
010.420.11.18	SPRING BRAKE	33.16.002	425.356.001.7	457.130.12.15	COMPRESSOR	01.47.006	911.553.103.7
010.420.31.18	SPRING BRAKE	40.31.011	925.322.205.7	457.130.15.15	COMPRESSOR	01.47.007	911.553.001.7
010.420.32.18	SPRING BRAKE	40.31.013	925.322.215.7	457.130.15.15	COMPRESSOR	01.47.009	911.553.003.7
010.420.38.18	SPRING BRAKE	40.25.004	925.321.407.7	457.130.17.15	COMPRESSOR	01.71.009	412.352.010.7
010.420.39.18	SPRING BRAKE	40.25.005	925.321.417.7	457.130.18.15	COMPRESSOR	01.47.008	911.553.002.7
010.420.50.18	SPRING BRAKE	40.05.004	925.328.009.7	457.130.18.15	COMPRESSOR	01.47.009	911.553.003.7
010.420.51.18	SPRING BRAKE	40.05.007	925.328.019.7	457.130.22.15	COMPRESSOR	01.47.006	911.553.103.7
010.420.88.18	SPRING BRAKE	40.10.019	925.324.209.7	457.130.23.15	COMPRESSOR	01.71.012	412.352.015.7
010.542.78.17	LEVELLING VALVE	61.16.002	441.050.008.7	457.130.24.15	COMPRESSOR	01.71.011	412.352.014.7
011.420.49.18	SPRING BRAKE	40.25.008	925.321.434.7	475.130.20.15	COMPRESSOR	01.47.009	911.553.003.7
011.420.50.18	SPRING BRAKE	40.25.007	925.321.424.7	475.130.22.15	COMPRESSOR	01.47.006	911.553.103.7
012.420.00.18	SPRING BRAKE	50.10.002	925.424.100.7	602.130.00.15	COMPRESSOR	01.15.044	LP.1122
012.420.76.18	SPRING BRAKE	40.17.009	925.320.531.7	664.429.70.82	ELECTROVALVE	61.09.003	472.250.000.7
012.420.77.18	SPRING BRAKE	40.17.010	925.320.543.7	668.431.71.06	UNLOADER	02.07.002	975.300.110.7
017.420.88.18	SPRING BRAKE	52.02.005	925.464.450.7	671.420.00.24	SPRING BRAKE	25.20.007	423.105.408.7
017.420.89.18	SPRING BRAKE	52.02.006	925.464.451.7	671.420.01.24	SPRING BRAKE	25.20.008	423.105.409.7
017.420.91.18	SPRING BRAKE	52.01.001	BS.9390	673.420.32.24	SPRING BRAKE	33.09.001	425.352.000.7
017.420.91.18	SPRING BRAKE	52.02.005	925.464.450.7	673.420.34.24	SPRING BRAKE	33.09.201	BY.7151
017.420.92.18	SPRING BRAKE	52.01.001	BS.9390	673.420.34.24	SPRING BRAKE	33.10.001	425.353.000.7
017.420.92.18	SPRING BRAKE	52.02.006	925.464.451.7	673.420.35.24	SPRING BRAKE	33.09.201	BY.7151
019.420.05.18	SPRING BRAKE	40.05.009	925.328.103.7	673.420.35.24	SPRING BRAKE	33.10.001	425.353.000.7
022.431.27.05	FOOT VALVE	04.40.003	MB.4630	673.420.37.24	SPRING BRAKE	33.09.202	BY.7152



# CROSS REFERENCES

SORTED BY MAKER NUMBER

OEM N°	DESCRIPTION	TTN°	CROSS REFERENCE
673.420.37.24	SPRING BRAKE	33.10.002	425.353.001.7
673.420.38.24	SPRING BRAKE	33.12.001	425.354.000.7
673.420.80.24	SPRING BRAKE	33.09.002	425.352.001.7
673.420.81.24	SPRING BRAKE	33.09.202	BY.7152
673.420.82.24	SPRING BRAKE	33.12.002	425.354.001.7
673.420.89.24	SPRING BRAKE	33.09.202	BY.7152
699.328.00.30	LEVELLING VALVE	10.02.003	464.002.330.7
699.328.00.30	LEVELLING VALVE	10.11.003	SV.1307
902.420.11.01	CALIPER	92.07.001	40.244.001
902.420.12.01	CALIPER	92.07.002	40.244.002
905.420.13.01	CALIPER	93.02.023	LRG.640
905.420.14.01	CALIPER	93.02.024	LRG.641
905.420.15.01	CALIPER	95.08.007	120.7301.50
905.420.16.01	CALIPER	95.08.008	120.7301.60
906.130.13.15	COMPRESSOR	01.71.010	412.352.001.7
906.130.14.15	COMPRESSOR	01.71.010	412.352.001.7
906.130.17.15	COMPRESSOR	01.71.009	412.352.010.7
906.130.30.15	COMPRESSOR	01.71.013	412.352.002.7
942.420.08.38	S/ADJUSTER	13.08.001	433.206.700.7
942.420.09.38	S/ADJUSTER	13.08.002	433.206.701.7
942.420.49.01	CALIPER	91.03.013	SB.7648
970.420.18.01	CALIPER	91.01.001	SN.5015
970.420.19.01	CALIPER	91.01.002	SN.5005
972.420.67.01	CALIPER	91.03.001	SN.7195
972.420.68.01	CALIPER	91.03.002	SN.7185
975.420.21.01	CALIPER	91.02.015	SB.6507
975.420.22.01	CALIPER	91.02.016	SB.6517
975.420.24.01	CALIPER	91.02.016	SB.6535

