

HONDA SERIES - CONDENSER

OEM:80110-SV1-A11/80110-SV1-A21

DPI:4660

Core Size:598-325-16

YEAR:08/93-12/97

APPLICATION :

Accord IV Coupe Parallel Flow

20i-16V



NSF01001

OEM:80100-S84-A00

DPI:4900

Core Size:650-358-18

YEAR:01/98-10/99

APPLICATION :

Accord VI Coupe Parallel Flow

20i-16V



NSF01002

OEM:80100-SDG-W01

DPI:4703

Core Size:693-380-16

YEAR:01-

APPLICATION :

ACCORD WITH DRYER

2.4 Parallel Flow



NSF01003

OEM:80110-SEA-003

DPI:3295

Core Size:696-380-18

YEAR:04/03-

APPLICATION :

Accord VIII

2.0/2.4 Parallel Flow



NSF01004

OEM:

DPI:

Core Size:790-375-16

YEAR:

APPLICATION :

Air wave Parallel Flow



NSF01005

OEM:80110-S9A-003/80101-SCA-A01

DPI:3112

Core Size:715-380-18

YEAR:07/02-09/06

APPLICATION :

CR-V Parallel Flow

2.0/2.2CTDI



NSF01006

OEM:80110-SR1-A13/ 80110-SR1-023

DPI:4540

Core Size:372-400-18

YEAR:09/93-09/95

APPLICATION :

Civic R12 Parallel Flow



NSF01007

OEM:80110-S04-003/ 80110-S01-A11

DPI:4730

Core Size:378-355-16

YEAR:09/95-10/00

APPLICATION :

Civic V Parallel Flow



NSF01008

HONDA SERIES - CONDENSER

OEM:80110 SAA-013

DPI:

Core Size:755-320-16

YEAR:05/03-

APPLICATION :

Fit two case Sub-in Cooler Parallel Flow



NSF01009

OEM:

DPI:

Core Size:765-332-16

YEAR:08-

APPLICATION :

FIT/JAZZ two case Parallel Flow



NSF01010

OEM:80110 SEM-M02

DPI:

Core Size:714-380-16

YEAR:

APPLICATION :

Fit three case Sub-in Cooler Parallel Flow



NSF01011

OEM:80110-SX0-003

DPI:

Core Size:605-320-16

YEAR:04/95-12/97

APPLICATION :

Shuttle III Parallel Flow



NSF01012

OEM:

DPI:

Core Size:700-360-16

YEAR:05-08

APPLICATION :

Stream Parallel Flow



NSF01013

OEM:80110-SCC-W01

DPI:

Core Size: 672-420-19

YEAR:

APPLICATION :

ODESSEY Parallel Flow



NSF01014

OEM:80110-SFJ-W01

DPI:

Core Size: 672-420-19

YEAR:

APPLICATION :

ODESSEY(New type) Parallel Flow

Sub-in Cooler



NSF01015

OEM: 80100-S86-K21

DPI:

Core Size: 653-360-16

YEAR:

APPLICATION :

Guangzhou Honda after 2.3

Parallel Flow



NSF01016

HONDA SERIES - CONDENSER

OEM:80100S0XA01

DPI:4985

Core Size: 760-442-16

YEAR:1999-2004

APPLICATION :

Odyssey 99-04 Parallel Flow

Sub-in Cooler 2.2/L4 3.5/V6



NSF01017

OEM:

DPI:

Core Size:645-385-16

YEAR:

APPLICATION :

Civic 1.8/2.0



NSF01018

OEM:

DPI:

Core Size:375-415-16

YEAR:

APPLICATION :

FIT/JAZZ 1.4



NSF01019

OEM:

DPI:

Core Size:650-360-16

YEAR:

APPLICATION :

Civic 1.7



NSF01020

OEM:

DPI:

Core Size:690-270-16

YEAR:98-

APPLICATION :

Civic



NSF01021

OEM:

DPI:

Core Size:600-320-20

YEAR:96-

APPLICATION :

CR-V



NSF01022

OEM:

DPI:

Core Size:740-400-16

YEAR:08-

APPLICATION :

Shuttle/ODYSSEY



NSF01023

OEM:

DPI:

Core Size:705-365-16

YEAR:09-

APPLICATION :

Accord



NSF01024

HONDA SERIES - CONDENSER

OEM:

DPI:

Core Size:685-355-16

YEAR:01/03-

APPLICATION :

Accord VII



NSF01025

OEM:

DPI:

Core Size:682-375-16

YEAR:01-

APPLICATION :

Accord(WITH DRYER) 3.0 V6



NSF01026

OEM:

DPI:

Core Size:685-380-16

YEAR:03-04

APPLICATION :

Accord



NSF01027

OEM:

DPI:

Core Size:705-358-16

YEAR:08-

APPLICATION :

Accord



NSF01028

OEM:80110-SR1-A13/ 80110-SR1-023

DPI:4540

Core Size:384-327-25.47

YEAR:09/93-09/95

APPLICATION :

Civic IV R134



NSF01029

OEM:80110-SPA-W01

DPI:

Core Size:705-378-16

YEAR:07-

APPLICATION :

CR-V



NSF01030

OEM:80110-SPA-W01

DPI:

Core Size:700-370-18

YEAR:07-

APPLICATION :

CR-V



NSF01031

OEM:80110-SO1-A11/ 80110-S04-003/ 80110-S01-A11

DPI:

Core Size:380-360-25.47

YEAR:11/95-02/01

APPLICATION :

Civic



NSF01032

HONDA SERIES - CONDENSER	
<p>OEM:80100-S7A-013 DPI: Core Size:708-395-16 YEAR:05/01- APPLICATION : Stream 2.0</p>  <p>NSF01033</p>	<p>OEM: DPI: Core Size:715-378-20 YEAR:10/05- APPLICATION : CITY</p>  <p>NSF01034</p>
<p>OEM: DPI: Core Size:710-378-16 YEAR:03- APPLICATION : CITY</p>  <p>NSF01035</p>	<p>OEM: DPI: Core Size:695-347-16 YEAR:09- APPLICATION : CITY</p>  <p>NSF01036</p>
<p>OEM: DPI: Core Size:713-359-16 YEAR: APPLICATION : CITY TYPE 3</p>  <p>NSF01037</p>	<p>OEM: DPI: Core Size:647-385-16 YEAR:09- APPLICATION : CIVIC</p>  <p>NSF01038</p>
<p>OEM: DPI: Core Size:688-380-16 YEAR:07- APPLICATION : CIVIC</p>  <p>NSF01039</p>	<p>OEM: DPI: Core Size:730-405-16 YEAR: APPLICATION : MOBILE</p>  <p>NSF01040</p>

HONDA SERIES - CONDENSER

OEM:

DPI:

Core Size:675-380-18

YEAR:06-

APPLICATION :

Civic 1.8/2.0



NSF01041

OEM:80102-SVA-A11

DPI:3569

Core Size:670-374-16

YEAR:06-07

APPLICATION :

Civic COUPE EX/DX/LX



NSF01042

OEM:80110-SNA-A01

DPI:3525

Core Size:685-390-16

YEAR:06-07

APPLICATION :

Civic 1.8/L4 SEDEN EX



NSF01043

OEM:80110-S1A-G00/G01/G02

DPI:

Core Size:612-380-20

YEAR:00-

APPLICATION :

HD ACCORD (V6)

NSF01044

OEM:80110-SAA-003

DPI:

Core Size:350-418-20

YEAR:03-

APPLICATION :

JAZZ

NSF01045

OEM:80110-SNN-A41

DPI:

Core Size:634-388-20

YEAR:

APPLICATION :

CIVIC

NSF01046

OEM:80110-S5B-003

DPI:3206

Core Size:630-351-20

YEAR:03-04

APPLICATION :

CIVIC

NSF01047

OEM:80110-S5T-E01

DPI:3153

Core Size:630-331-20

YEAR:02-04

APPLICATION :

CIVIC

NSF01048

TOYOTA SERIES - CONDENSER

OEM:88460-07031/88460-07032

DPI:4968

Core Size:710-410-16

YEAR:00-04

APPLICATION :

Avalon Parallel Flow Sub-in Cooler



NSF01061

OEM:Landcruiser Parallel Flow Sub-in

DPI:

Core Size:701-372-16

YEAR:02-

APPLICATION :

:Landcruiser Parallel Flow Sub-in Cooler



NSF01062

OEM:88460-06070

DPI:3052/3113

Core Size:710-410-16

YEAR:08/01-

APPLICATION :

CAMRY Parallel Flow Sub-in Cooler



NSF01063

OEM:88460-07060

DPI:3396

Core Size:730-570-16

YEAR:07-08

APPLICATION :

CAMRY/Avlaon/Le-us Parallel Flow Sub-in Cooler



NSF01064

OEM:88460-02110/88460-02150

DPI:3304

Core Size:652-390-16

YEAR:10/01-

APPLICATION :

COROLLA Parallel Flow Sub-in Cooler



NSF01065

OEM:88460-12540/88460-12041

DPI:

Core Size:630-382-16

YEAR:01-

APPLICATION :

COROLLA MIDDLE EAST Parallel Flow Sub-in Cooler



NSF01066

OEM:

DPI:

Core Size:625-390-16

YEAR:08-

APPLICATION :

COROLLA/Fielder Parallel Flow Sub-in Cooler



NSF01067

OEM:88460-09020

DPI:

Core Size:685-410-16

YEAR:

APPLICATION :

CROWN Parallel Flow Sub-in Cooler



NSF01068

TOYOTA SERIES - CONDENSER

OEM:

DPI:

Core Size:510-410-20

YEAR:00-

APPLICATION :

HIACE Parallel Flow



NSF01069

OEM:

DPI:

Core Size:627-492-16

YEAR:06-

APPLICATION :

HIACE Parallel Flow Sub-in Cooler



NSF01070

OEM:

DPI:

Core Size:570-305-16

YEAR:

APPLICATION :

Hi-Lu- Parallel Flow



NSF01071

OEM:88460-ok010

DPI:

Core Size:645-460-16

YEAR:05-

APPLICATION :

**Hilu- vigo disel Parallel Flow
Sub-in Cooler**



NSF01072

OEM:JK446700-8862/88460-0K020

DPI:

Core Size:645-500-16

YEAR:07-

APPLICATION :

INNOVA Parallel Flow



NSF01073

OEM:88460-42070

DPI:4986

Core Size:765-406-16

YEAR:05/00-

APPLICATION :

**Fun Cruiser / Rav 4 Parallel Flow
Sub-in Cooler**



NSF01074

OEM:88460-60240

DPI:

Core Size:563-483-20

YEAR:04/96-

APPLICATION :

Landcruiser Parallel Flow



NSF01075

OEM:88460-60903/88460-60271/88460-60272

DPI:

Core Size:694-540-16

YEAR:98-04

APPLICATION :

**LANDCRUISE Parallel Flow
Sub-in Cooler**



NSF01076

TOYOTA SERIES - CONDENSER

OEM:88460-28550

DPI:

Core Size:774-440-16

YEAR:02/00-

APPLICATION :

Previa Parallel Flow Sub-in Cooler



NSF01077

OEM:

DPI:

Core Size:706-426-16

YEAR:07-

APPLICATION :

Previa Parallel Flow Sub-in Cooler



NSF01078

OEM:88461-60100/88461-35150

DPI:

Core Size:635-520-16

YEAR:01/03-

APPLICATION :

Prado 4000 SINGLE Parallel Flow
Sub-in Cooler



NSF01079

OEM:88450-0N010

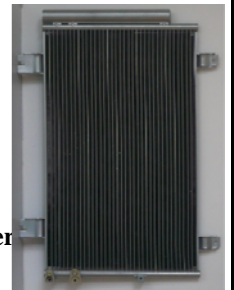
DPI:

Core Size:670-368-16

YEAR:03/04-

APPLICATION :

Reiz/Mark - Parallel Flow Sub-in Cooler



NSF01080

OEM:88461-60090

DPI:3288

Core Size:635--540-16

YEAR:04-

APPLICATION :

Prado Parallel Flow Sub-in Cooler



NSF01081

OEM:

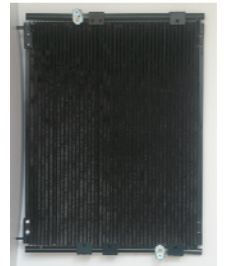
DPI:

Core Size:695-465-16

YEAR:96-98

APPLICATION :

Prado Parallel Flow



NSF01082

OEM:

DPI:

Core Size:525-362-16

YEAR:07-

APPLICATION :

Rush 2.5 Parallel Flow Sub-in Cooler



NSF01083

OEM:88460-16340

DPI:

Core Size:685-320-16

YEAR:04/99-

APPLICATION :

TERCEL Parallel Flow



NSF01084

TOYOTA SERIES - CONDENSER

OEM:88450-52081

DPI:

Core Size:510-334-16

YEAR:

APPLICATION :

VIOS MIDDLE EAST Parallel Flow
Sub-in Cooler



NSF01085

OEM:88450-0T104

DPI:

Core Size:665-350-16

YEAR:04-

APPLICATION :

VIOS Parallel Flow Sub-in Cooler



NSF01086

OEM:

DPI:

Core Size:665-400-16

YEAR:04-

APPLICATION :

WISH Parallel Flow Sub-in Cooler



NSF01087

OEM:88450-0B030

DPI:

Core Size:628-350-16

YEAR:

APPLICATION :

VIOS Parallel Flow Sub-in Cooler



NSF01088

OEM:

DPI:

Core Size:698-325-16

YEAR:07-

APPLICATION :

VIOS/ECHO Parallel Flow Sub-in Cooler



NSF01089

OEM:88461-35050/88460-60240

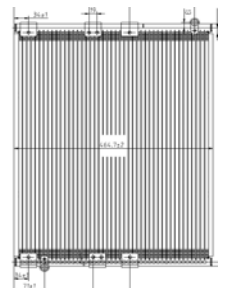
DPI:4744

Core Size:611-465-20

YEAR:11/95-

APPLICATION :

4 RUNNER Parallel Flow



NSF01090

OEM:

DPI:

Core Size:545-337-16

YEAR:07-

APPLICATION :

VITZ Parallel Flow Sub-in Cooler



NSF01091

OEM:88454-0D020/88460-52020/88460-54020

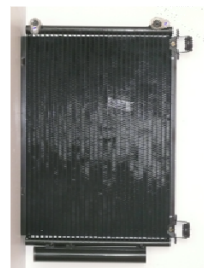
DPI:

Core Size:530-340-16

YEAR:99-

APPLICATION :

Yaris Parallel Flow Sub-in Cooler



NSF01092

TOYOTA SERIES - CONDENSER

OEM:88460-28740

DPI:

Core Size:694-460-16

YEAR:

APPLICATION :

TOYOTA Parallel Flow



NSF01093

OEM:88460-02170 88450-02270 88460-12561

DPI:3085

Core Size:652-390-16

YEAR:

APPLICATION :

Corolla 03 Parallel Flow Sub-in Cooler



NSF01094

OEM:88450-0B030

DPI:

Core Size:628-350-16

YEAR:

APPLICATION :

Vios 03years Parallel Flow Sub-inCooler



NSF01095

OEM:88450-0D130

DPI:

Core Size: 670-350-16

YEAR:

APPLICATION :

Toyota Vios Parallel Flow Sub-in Cooler



NSF01096

OEM:88501-0D110

DPI:

Core Size:625-343-16

YEAR:03-

APPLICATION :

Vios(WITH DRYER)



NSF01097

OEM:10930-2

DPI:

Core Size:615-480-16

YEAR:

APPLICATION :

BeiJing Auto Mobile LUBA Parallel Flow



NSF01098

OEM: 88460-60250

DPI:

Core Size: 610-450-16

YEAR:

APPLICATION :

LAND CRUSIER 3400 3400/LJ95/VZJ95/
PRODA97KZJ95Parallel Flow



NSF01099

OEM:88461-60100

DPI:

Core Size:635-520-16

YEAR:

APPLICATION :

RZJ1209(0209)200YearsLamdKingDingle
AirconDitioningParallel FlowSub-in Cooler



NSF01100

TOYOTA SERIES - CONDENSER

OEM:88460-0D060

DPI:

Core Size:525-340-16

YEAR:01/06-

APPLICATION :

Yaris/ECHO



NSF01101

OEM:88460-60903

DPI:

Core Size:694-540-16

YEAR:

APPLICATION :

LAMDCRUISE UZJ1004700

Parallel Flow Sub-in Cooler



NSF01102

OEM:88460-42090

DPI:3363

Core Size: 910-432-18

YEAR:03-

APPLICATION :

Jeep RV4 Parallel Flow Sub-in Cooler



NSF01103

OEM: 88460-28550

DPI:

Core Size:774-440-16

YEAR:

APPLICATION :

BIG PREVIMAACR30 Parallel Flow
Sub-in Cooler



NSF01104

OEM:8845012041

DPI:

Core Size:630-382-16

YEAR:

APPLICATION :

COROLLA(Middle East Version)

Parallel Flow Sub-in Cooler



NSF01105

OEM: 8845052081

DPI:

Core Size:510-334-16

YEAR:

APPLICATION :

VIOS(Middle East Version)

Parallel Flow Sub-in Cooler



NSF01106

OEM:88460-50050

DPI:

Core Size:753-460-16

YEAR:91-

APPLICATION :

LS400 Parallel Flow Sub-in Cooler



NSF01107

OEM:88460-28740

DPI:

Core Size:694-460-16

YEAR:

APPLICATION :

Parallel Flow



NSF01108

TOYOTA SERIES - CONDENSER

OEM:

DPI:

Core Size:701-375-16

YEAR:

APPLICATION :

Land Crusier Parallel Flow Sub-in Cooler



NSF01109

OEM:

DPI:

Core Size: 694-460-16

YEAR:

APPLICATION :

Prado Parallel Flow



NSF01110

OEM:88460-0D050

DPI:

Core Size:525-340-16

YEAR:01/06-

APPLICATION :

Yaris/ECHO



NSF01111

OEM:

DPI:

Core Size:710-410-16

YEAR:

APPLICATION :

Camry (Australian vison) Parallel Flow



NSF01112

OEM:

DPI:

Core Size: 614-512-16

YEAR:

APPLICATION :

hi lu- Parallel Flow



NSF01113

OEM:88460-60250

DPI:

Core Size:614-460-16

YEAR:

APPLICATION :

霸道3400（改版） Parallel Flow



NSF01114

OEM:88460-42100

DPI:3575

Core Size:740-410-18

YEAR:03/06-

APPLICATION :

Fun Cruiser / Rav 4(WITH DRYER) 2.2/2.4



NSF01115

OEM:88461-08010

DPI:3284

Core Size:696-510-16

YEAR:04-07

APPLICATION :

Sienna



NSF01116

TOYOTA SERIES - CONDENSER	
<p>OEM: 88460-35200</p> <p>DPI:</p> <p>Core Size: 570-300-16</p> <p>YEAR:08/97-</p> <p>APPLICATION :</p> <p>Hi-Lux</p>  <p>NSF01117</p>	<p>OEM:88460-0C030</p> <p>DPI:3042</p> <p>Core Size:708-408-22</p> <p>YEAR:01-07</p> <p>APPLICATION :</p> <p>SEQUOIA</p>  <p>NSF01118</p>
<p>OEM:88460-52110/30</p> <p>DPI:3580</p> <p>Core Size:524-342-22</p> <p>YEAR:</p> <p>APPLICATION :</p> <p>YARIS</p>  <p>NSF01119</p>	<p>OEM:88460-35330</p> <p>DPI:</p> <p>Core Size:570-300-16</p> <p>YEAR:02-05</p> <p>APPLICATION :</p> <p>Hi-Lux DIESEL</p>  <p>NSF01120</p>
<p>OEM:88460-60904</p> <p>DPI:</p> <p>Core Size:710-378-16</p> <p>YEAR:98-07</p> <p>APPLICATION :</p> <p>LANDCRUISER DIESEL</p>  <p>NSF01121</p>	<p>OEM:88450-05010/88450-05020</p> <p>DPI:</p> <p>Core Size:590-332-20</p> <p>YEAR: 97-</p> <p>APPLICATION :</p> <p>AVENSIS</p>  <p>NSF01122</p>
<p>OEM:88460-20470</p> <p>DPI:4643</p> <p>Core Size:600-341-20</p> <p>YEAR:94-99</p> <p>APPLICATION :</p> <p>CELICA</p>  <p>NSF01123</p>	<p>OEM:88460-48020</p> <p>DPI:3053</p> <p>Core Size:710-439-20</p> <p>YEAR:04-01</p> <p>APPLICATION :</p> <p>HIGHLANDER</p>  <p>NSF01124</p>

NISSAN SERIES - CONDENSER

OEM:92100-9W200

DPI:

Core Size:769-340-18

YEAR:05-

APPLICATION :

ALTIMA/TEANA Parallel Flow(With drier)



NSF01131

OEM:92100-2Y900

DPI:

Core Size:731-390-16

YEAR:

APPLICATION :

NISSAN Fengdu Parallel Flow



NSF01132

OEM:92110-3E601

DPI:

Core Size:730-340-18

YEAR:

APPLICATION :

BLUE BIRD II Parallel Flow



NSF01133

OEM:92111-5E900

DPI:

Core Size:730-350-18

YEAR:

APPLICATION :

BLUE BIRD III Parallel Flow



NSF01134

OEM:

DPI:

Core Size:450-385-18

YEAR:00-

APPLICATION :

CABSTAR Parallel Flow



NSF01135

OEM:92110-49A00B

DPI:

Core Size:735-330-20

YEAR:

APPLICATION :

NISSAN D22 Pickup Parallel Flow



NSF01136

OEM:92110-3S401/92110-VJ200/92110-35200

DPI:

Core Size:735-320-16

YEAR:02/98-10/01

APPLICATION :

King Cab Parallel Flow



NSF01137

OEM:

DPI:

Core Size:500-350-16

YEAR:

APPLICATION :

Lorry Parallel Flow



NSF01138

NISSAN SERIES - CONDENSER

OEM:92110-9S600

DPI:3036

Core Size:732-381-16

YEAR:03-

APPLICATION :

Palatin Parallel Flow



NSF01139

OEM:2765000QAA

DPI:

Core Size:550-380-18

YEAR:03-

APPLICATION :

Palatin Parallel Flow



NSF01140

OEM:92110-49A00B

DPI:

Core Size:735-330-20

YEAR:02/98-

APPLICATION :

PICK UP D22 Parallel Flow



NSF01141

OEM:92100-7N900/92100-5M000

DPI:

Core Size:732-310-18

YEAR:01-

APPLICATION :

SUNNY Parallel Flow(With drier)



NSF01142

OEM:92100ED500-A128

DPI:

Core Size:648-370-18

YEAR:06-

APPLICATION :

Tiida/MARCH/LATIO Parallel Flow
(With drier)



NSF01143

OEM:92100-9H200/92100-9H210/92100-9H215

DPI:

Core Size:735-385-16

YEAR:07/01-

APPLICATION :

X-TRAIL 2.0/2.5



NSF01144

OEM:92100-2Y960

DPI:3061

Core Size:730-370-16

YEAR:02-03

APPLICATION :

MAXIMA/IN 135



NSF01145

OEM:92110-8B000

DPI:4390

Core Size:709-390-25

YEAR:93-95

APPLICATION :

PATHFINDER

NSF01146

NISSAN SERIES - CONDENSER

OEM:92100-0W712/92110-0W002

/92110-2W101/92110-2W110

DPI:4810

Core Size:730-380-16

YEAR:98-00

APPLICATION :

PATHFINDER



NSF01147

OEM:92100-9H200 /92100-9H210

DPI:

Core Size:726-395-16

YEAR:02-

APPLICATION :

X-TRAIL



NSF01148

OEM:92110-2L900/92110-2L910/92110-2L960

DPI:

Core Size:730-380-18

YEAR:97-98

APPLICATION :

CEFIRO A32/IN 130



NSF01149

OEM:92100-EB00A/92100-EB500

DPI:

Core Size:688-570-18

YEAR:07/05-

APPLICATION :

PATHFINDER/NAVARA



NSF01150

OEM:92110-7F700

DPI:

Core Size:660-367-20

YEAR:97-

APPLICATION :

TERANO

NSF01151

OEM:92110-0F060

DPI:

Core Size:660-367-20

YEAR:95-96

APPLICATION :

TERANO

NSF01152

OEM:92110-1Z610/600

DPI:3100

Core Size:712-351-20

YEAR:03-04

APPLICATION :

XTERRA

NSF01153

OEM:92110-5E900

DPI:

Core Size:710-350-20

YEAR:

APPLICATION :

BLUEBIRD III

NSF01154

MITSUBISHI SERIES - CONDENSER

OEM:MR513005

DPI:

Core Size:685-345-18

YEAR:09/96-09/00

APPLICATION :

Galant Parallel Flow



NSF01171

OEM: MR500441

DPI:

Core Size:730-387-16

YEAR:

APPLICATION :

Lancer Parallel Flow



NSF01172

OEM:MR398794/MR500441/CAB311B121

DPI:

Core Size:717-350-16

YEAR:09/00-07/05

APPLICATION :

Lancer Parallel Flow



NSF01173

OEM:

DPI:

Core Size:655-405-18

YEAR:07-

APPLICATION :

Lancer Parallel Flow (With drier)



NSF01174

OEM:CW727655

DPI:

Core Size:658-328-18

YEAR:

APPLICATION :

LIONCEL Parallel Flow



NSF01175

OEM:MR513110

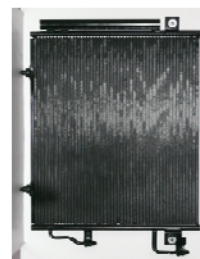
DPI:

Core Size:665-510-18

YEAR:11/98-05/05

APPLICATION :

Pajero Parallel Flow (With drier)



NSF01176

OEM:

DPI:

Core Size:745-450-16

YEAR:

APPLICATION :

Savrin Parallel Flow (With drier)



NSF01177

OEM: CAB311B121 DPI:3102

DPI:

Core Size:717-350-16

YEAR:

APPLICATION :

lancer Parallel Flow



NSF01178

MITSUBISHI SERIES - CONDENSER

OEM:MB657967/MR115814

DPI:

Core Size:657-298-16

YEAR:04/92-04/96

APPLICATION :

Lancer



NSF01179

OEM:MN151100

DPI:

Core Size:715-350-18

YEAR:03-

APPLICATION :

LANCER/VIRAGE



NSF01180

OEM:7812A030/6455FA

DPI:

Core Size:655-405-18

YEAR:02/07-

APPLICATION :

Lancer



NSF01181

OEM:MR360276

DPI:4837

Core Size:542-321-20

YEAR:

APPLICATION :

MIRAGE/LANCER

NSF01182

OEM:MR360415

DPI:4839

Core Size:595-347-20

YEAR:

APPLICATION :

MONTERO SPORT

NSF01183

OEM:MR958462

DPI:4727

Core Size:694-390-20

YEAR:03

APPLICATION :

OUTLANDER

NSF01184

OEM:MN121365

DPI:3457

Core Size:720-350-22

YEAR:

APPLICATION :

GALANT

NSF01185

OEM:MR958343

DPI:3238

Core Size:720-320-22

YEAR:04-06

APPLICATION :

ECLIPSE 2.4/3.8

NSF01186

MAZDA SERIES - CONDENSER

OEM:GJ6A-61-480A/GJ6A-61-480B

DPI:

Core Size:650-320-16

YEAR:04/02-

APPLICATION :

6 Parallel Flow(With drier)



NSF01191

OEM:BJ0E-61-480A

DPI:

Core Size:647-340-18

YEAR:

APPLICATION :

Family Parallel Flow



NSF01192

OEM:C100-61-480/C100-61-480A

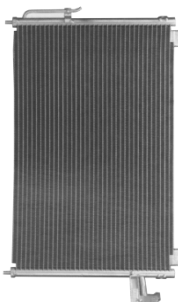
DPI:

Core Size:647-360-18

YEAR:03/99-

APPLICATION :

Premacy Parallel Flow



NSF01193

OEM:BP4K-61-480A/BPYK-64-48Z

DPI:

Core Size:640-400-16

YEAR: 10/03-

APPLICATION :

MAZDA 3/5 1.4/1.6/1.8/2.0



NSF01194

OEM:GD7A-61-480A/B

GE9E-61-480A

DPI:3006 3029

Core Size:564-341-20

YEAR:98-02

APPLICATION :

MAZDA 626

NSF01195

OEM:LD47-61-480

DPI:4012

Core Size:636-465-20

YEAR:02-03

APPLICATION :

MVP

NSF01196

OEM:T001-61-480B

DPI:4693

Core Size:560-361-20

YEAR:95-02

APPLICATION :

MILLENNIA

NSF01197

OEM:F151-61-480

DPI:3384

Core Size:572-320-20

YEAR:04-05

APPLICATION :

RX8

NSF01198

LEXUS SERIES - CONDENSER

OEM:88460-3080

DPI:

Core Size:714-418-16

YEAR:03-

APPLICATION :

GS 300 Parallel Flow(With drier)



NSF01211

OEM:88460-53010

DPI:

Core Size:670-370-16

YEAR:04/99-

APPLICATION :

IS 200 Parallel Flow(With drier)



NSF01212

OEM:88460-50050

DPI:

Core Size:753-460-16

YEAR:91-

APPLICATION :

400 Parallel Flow(With drier)



NSF01213

OEM:88460-48040/88460-0E010

DPI:

Core Size:695-505-16

YEAR: 03-08

APPLICATION :

RX350/GX470

Parallel Flow(With drier)



NSF01214

OEM:88460-3080

DPI:

Core Size:714-418-16

YEAR:03

APPLICATION :

GS300 2003Years Parallel Flow

Sub-in Cooler



NSF01215

OEM:88460-50102

DPI:

Core Size:753-400-16

YEAR:96

APPLICATION :

400 96 YEARS Parallel Flow



NSF01216

OEM:

DPI:

Core Size:730-424-16

YEAR:

APPLICATION :

RX300



NSF01217

OEM:

DPI:

Core Size:695-505-16

YEAR:98-

APPLICATION :

RX300



NSF01218

ISUZU SERIES - CONDENSER

OEM:4477105261

DPI:

Core Size:287-475-16

YEAR:02-

APPLICATION :

C-Z/E-R Parallel Flow



NSF01219

OEM:

DPI:

Core Size:435-290-16

YEAR:

APPLICATION :

FVZ Parallel Flow



NSF01220

OEM:

DPI:

Core Size:286-485-16

YEAR:07-

APPLICATION :

ISUZU TRUCK Parallel Flow

Sub-in Cooler



NSF01221

OEM:

DPI:

Core Size:290-385-26

YEAR:

APPLICATION :

NPR/NQR Parallel Flow



NSF01222

OEM:

DPI:

Core Size:605-338-18

YEAR:

APPLICATION :

CREW Cab 192 Parallel Flow



NSF01223

OEM:

DPI:

Core Size:605-338-18

YEAR:

APPLICATION :

CREW Cab 193 Parallel Flow



NSF01224

OEM:

DPI:

Core Size:605-325-16

YEAR:

APPLICATION :

140CREW Cab 140 Parallel Flow



NSF01225

OEM:

DPI:

Core Size: 605-338-18

YEAR:

APPLICATION :

190CREW Cab 190 Parallel Flow



NSF01226

ISUZU SERIES - CONDENSER

OEM:

DPI:

Core Size:460-115-16

YEAR:

APPLICATION :

CXZ/EXR OIL COOLER



NSF01227

OEM:

DPI:

Core Size:388-330-25.47

YEAR:05-

APPLICATION :

CYZ



NSF01228

OEM:

DPI:

Core Size:472-355-20

YEAR:

APPLICATION :

Truck



NSF01229

OEM:

DPI:

Core Size:615-400-20

YEAR:

APPLICATION :

CROSS WIND



NSF01230

OEM:

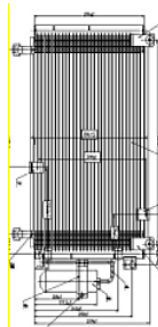
DPI:

Core Size:606-314-20

YEAR:05-

APPLICATION :

D-MAX



NSF01231

OEM:

DPI:

Core Size:605-345-20

YEAR:05/02-

APPLICATION :

D-MAX



NSF01232

OEM:

DPI:

Core Size:485-340-25.47

YEAR:98-

APPLICATION :

NHR ELF



NSF01233

OEM:

DPI:

Core Size:450-335-26

YEAR:

APPLICATION :

ISUZU 4.8



NSF01234

SUZUKI SERIES - CONDENSER

OEM:95310-54G12

DPI:

Core Size:670-320-16

YEAR:03/04-

APPLICATION :

AERIO Parallel Flow (With drier)



NSF01241

OEM:95310-G81441

DPI:

Core Size:366-340-20

YEAR:

APPLICATION :

ALTO Parallel Flow



NSF01242

OEM:

DPI:

Core Size:490-280-16

YEAR:

APPLICATION :

CULTUS Parallel Flow



NSF01243

OEM:

DPI:

Core Size:460-150-16

YEAR:

APPLICATION :

Grand Vitara Parallel Flow



NSF01244

OEM:

DPI:

Core Size:390-350-16

YEAR:

APPLICATION :

Wagon R+



NSF01245

OEM:

DPI:

Core Size:395-358-16

YEAR:

APPLICATION :

Wagon R+



NSF01246

OEM:95310-62J00/95310-62J10/95310-63J00

DPI:

Core Size:542-342-16

YEAR:02/05-

APPLICATION :

Swift III SG 1.3/1.5/1.6



NSF01247

OEM:

DPI:

Core Size:395-355-20

YEAR:

APPLICATION :

Wagon R+



NSF01248

SUZUKI SERIES - CONDENSER

OEM:95310-65D00/95310-65D10
/95310-65D11/95310-65D12

DPI:

Core Size:500-363-16

YEAR:08/98-

APPLICATION :

Grand Vitara 16 i - 16V



NSF01249

OEM:

DPI:

Core Size:555-380-16

YEAR:

APPLICATION :



NSF01250

OEM:9531085Z00

DPI:3055


Core Size:620-396-20

YEAR:03-

APPLICATION :

FORENZA/DW LACETTI

NSF01251

SUBARU SERIES - CONDENSER	
<p>OEM:73210-FE010 DPI:3392 Core Size:690-325-18 YEAR:02- APPLICATION : Impreza II</p>  <p>NSF01261</p>	<p>OEM:73210AC021 DPI:4569 Core Size:714-310-20 YEAR:95-97 APPLICATION : LEGACY 2.2/2.5</p> <p>NSF01262</p>
<p>OEM:73210AG01A DPI:3314 Core Size:618-325-20 YEAR:05-06 APPLICATION : OUTBACK 2.5/3.0</p> <p>NSF01263</p>	<p>OEM:73210FC010/030 DPI:3002 Core Size:713-360-22 YEAR:98-00 APPLICATION : FORESTER</p> <p>NSF01264</p>
<p>OEM:73210AE02A DPI:4981 Core Size:700-330-30 YEAR:00-05 APPLICATION : LEGACY 2.5/3.0</p> <p>NSF01265</p>	

DAIHATSU & PERODUA/DAIHATSU SERIES -

OEM:88460-87406/88460-87407

DPI:

Core Size:530-365-16

YEAR:10/00-

APPLICATION :

Terios 13 i - 16V



NSF01271

OEM:

DPI:

Core Size:335-320-16

YEAR:

APPLICATION :

PERODUA/DAIHATSU KANCIL



NSF01272

OEM:

DPI:

Core Size:333-353-16

YEAR:00-05

APPLICATION :

PERODUA/DAIHATSU

KELISA



NSF01273

OEM:68200-8F034

DPI:

Core Size:335-360-16

YEAR:00-05

APPLICATION :

PERODUA/DAIHATSU

KENARI ND/KELISA



NSF01274

OEM:68200-8F034

DPI:

Core Size:335-360-26

YEAR:00-05

APPLICATION :

PERODUA/DAIHATSU

KENARI ND/KELISA



NSF01275

OEM:

DPI:

Core Size:330-380-16

YEAR:

APPLICATION :

PERODUA/DAIHATSU

VIVA SD



NSF01276

OEM:

DPI:

Core Size:485-315-26

YEAR:

APPLICATION :

PERODUA/DAIHATSU

Perodua



NSF01277

AUDI SERIES - CONDENSER

OEM:1J0820413D

DPI:4933

Core Size:588-360-18

YEAR:09/96-05/03

APPLICATION :

A3 Parallel Flow (With drier)



NSF02001

OEM:8D0260403D

DPI:4923

Core Size:615-415-16

YEAR:09/97-09/00

APPLICATION :

A4 Parallel Flow



NSF02002

OEM:8D0260401C

DPI:

Core Size:613-420-16

YEAR:01/95-04/00

APPLICATION :

A4 Parallel Flow



NSF02003

OEM:4B0260403F

DPI:

Core Size:615-420-18

YEAR:05/97-05/01

APPLICATION :

A6 Parallel Flow



NSF02004

OEM:4B0260403R

DPI:

Core Size:641-409-16

YEAR:

APPLICATION :

Audi A6 TDI Parallel Flow



NSF02005

OEM:8E0 260 403D

DPI:3160

Core Size:611-405-16

YEAR:

APPLICATION :

Audi A4 Parallel Flow



NSF02006

OEM: 8E0 260 403B

DPI:4702

Core Size:611-405-16

YEAR:

APPLICATION :

Audi A4 3.0 Parallel Flow



NSF02007

OEM:8D0260401C

DPI:

Core Size:613-420-16

YEAR:

APPLICATION :

Audi A4/PASSAT 95 Parallel



NSF02008

AUDI SERIES - CONDENSER	
<p>OEM:4F0 260 403 DPI:3424 Core Size:640-402-16 YEAR: APPLICATION : Audi C6 Parallel Flow</p>  <p>NSF02009</p>	<p>OEM: 4B0 260 403T DPI:4972 Core Size:615-420-18 YEAR: APPLICATION : AUDI A6 Parallel Flow</p>  <p>NSF02010</p>
<p>OEM:1J0 820 413D DPI: Core Size: 582-360-16 YEAR: APPLICATION : AudiA3/GolfIV/Octavia Parallel Flow</p>  <p>NSF02011</p>	<p>OEM:4A0260403AC DPI:4748 Core Size:594-391-20 YEAR: APPLICATION : Audi 100 (4A, C4) Parallel Flow</p>  <p>NSF02012</p>
<p>OEM:4B0260403J DPI: Core Size:567-402-16 YEAR:01/03- APPLICATION : Allroad Quattro 42 i - 32 V R12</p>  <p>NSF02013</p>	<p>OEM:8Z0260403B/ 8Z0260403C/ 8Z0260403D DPI: Core Size:506-408-16 YEAR:02/00- APPLICATION : A2</p>  <p>NSF02014</p>
<p>OEM:8K0260403D DPI: Core Size:678-346-16 YEAR: APPLICATION : Q5/A4/A5</p>  <p>NSF02015</p>	<p>OEM:1K0820411F/G DPI: Core Size:578-400-16 YEAR:06/03- APPLICATION : A3</p>  <p>NSF02016</p>

AUDI SERIES - CONDENSER	
<p>OEM:1K0820411F/G DPI:3255 Core Size:578-400-20 YEAR:06/03- APPLICATION : A3/Golf V</p>  <p>NSF02017</p>	<p>OEM:4E0260401E DPI: Core Size:770-490-16 YEAR:07- APPLICATION : A8</p>  <p>NSF02018</p>
<p>OEM:95557311100/95557311101/95557311102 /95557311104/95557311105/4L0260401A/7L0820411C /7L0820411D/7L0820411E/7L0820411F/7L0820411G DPI: Core Size:740-390-16 YEAR:10/03- APPLICATION : Q7/Cayenne/TOUAREG 955 3.0/3.6/4.2</p>  <p>NSF02019</p>	<p>OEM:8E0 260 401D DPI:3574 Core Size:591-408-20 YEAR: APPLICATION : A4</p> <p>NSF02020</p>
<p>OEM:4D0 260 401A DPI:4936 Core Size:682-421-20 YEAR:94- APPLICATION : A8 QUA</p> <p>NSF02021</p>	<p>OEM:8A0 260 403D DPI:4595 Core Size:630-351-20 YEAR:91-93 APPLICATION : 80 IV</p> <p>NSF02022</p>
<p>OEM:8D0260403C/401A/401D DPI:3659 Core Size:593-420-22 YEAR:94-97 APPLICATION : A4</p> <p>NSF02023</p>	

AUDI SERIES - CONDENSER

OEM:64538369105/64538398181

DPI:4473

Core Size:490-455-16

YEAR:09/92-

APPLICATION :

5 E36 Parallel Flow



NSF02031

OEM:64538377614

DPI:4994

Core Size:566-420-16

YEAR:01/98-

APPLICATION :

3 E46 Parallel Flow



NSF02032

OEM:64531382291

DPI:4328

Core Size:600-450-20

YEAR:02/88-01/93

APPLICATION :

5 E34 Parallel Flow



NSF02033

OEM:64538391647

DPI:4780

Core Size:498-428-18

YEAR:09/95-09/97

APPLICATION :

5 E39 R12 Parallel Flow



NSF02034

OEM:64538378438

DPI:4993

Core Size:498-428-18

YEAR:09/97-

APPLICATION :

5 E39 R134 Parallel Flow



NSF02035

OEM:64531391393/64538390005

DPI:4328

Core Size:600-378-16

YEAR:03/88-01/97

APPLICATION :

5 E34 Parallel Flow



NSF02036

OEM:64538378439

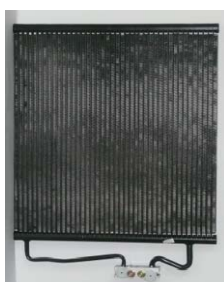
DPI:

Core Size:500-420-18

YEAR:09/97-09/01

APPLICATION :

E38 R134 Parallel Flow



NSF02037

OEM:64538373924

DPI:

Core Size:500-420-16

YEAR:07/94-03/96

APPLICATION :

E38 R12 Parallel Flow



NSF02038

BMW SERIES - CONDENSER	
<p>OEM:64508379885</p> <p>DPI:</p> <p>Core Size:630-420-16</p> <p>YEAR:06/03-</p> <p>APPLICATION :</p> <p>5 E60 Parallel Flow</p>  <p>NSF02039</p>	<p>OEM:64531490572</p> <p>DPI:3254</p> <p>Core Size:625-320-16</p> <p>YEAR:04/01-</p> <p>APPLICATION :</p> <p>Mini One / Cooper Parallel Flow (With drier)</p>  <p>NSF02040</p>
<p>OEM:64536914216</p> <p>DPI:3103</p> <p>Core Size:496-393-16</p> <p>YEAR:05/01-</p> <p>APPLICATION :</p> <p>5 E53 Parallel Flow</p>  <p>NSF02041</p>	<p>OEM:64536972553</p> <p>DPI:</p> <p>Core Size:627-465-16</p> <p>YEAR:07-</p> <p>APPLICATION :</p> <p>5 Parallel Flow</p>  <p>NSF02042</p>
<p>OEM: 64538391316</p> <p>DPI:4328</p> <p>Core Size: 615-450-20</p> <p>YEAR:</p> <p>APPLICATION :</p> <p>E32/E34 86- Parallel Flow</p> <p>NSF02043</p>	<p>OEM:64538391406</p> <p>DPI:4473</p> <p>Core Size: 490-413-</p> <p>YEAR:</p> <p>APPLICATION :</p> <p>E36 09/92- Parallel Flow</p>  <p>NSF02044</p>
<p>OEM:17 11 3 400 400</p> <p>DPI:3079</p> <p>Core Size:542-471-20</p> <p>YEAR:04-</p> <p>APPLICATION :</p> <p>X3(E83)</p> <p>NSF02045</p>	<p>OEM:64 53 8 373 004/64 53 8 391 416</p> <p>DPI:4781</p> <p>Core Size:470-431-20</p> <p>YEAR:95-99</p> <p>APPLICATION :</p> <p>M3</p> <p>NSF02046</p>

MERCEDES-BENZ SERIES - CONDENSER

OEM:140 830 0570B

DPI:4692

Core Size: 628-450-16

YEAR:

APPLICATION :

140 Parallel Flow



NSF02051

OEM:2108300570

DPI:4814

Core Size:620-480-18

YEAR:

APPLICATION :

W210 95- Parallel Flow

NSF02052

OEM: 2028301070

DPI:3080

Core Size:592-396-18

YEAR:

APPLICATION :

W202 CDI 06.98- Parallel Flow



NSF02053

OEM:9015000554

DPI:3399

Core Size: 670-380-16

YEAR:

APPLICATION :

Sprinter 02/95- Parallel Flow



NSF02054

OEM:2028300870

DPI:4690

Core Size: 588-408-16

YEAR:

APPLICATION :

W202 93.6 Parallel Flow

NSF02055

OEM:1248301770

DPI:4666

Core Size:582-448-18

YEAR:

APPLICATION :

W124 Parallel Flow



NSF02056

OEM: 1248301370

DPI:

Core Size:586-442-18

YEAR:

APPLICATION :

W124 Parallel Flow



NSF02057

OEM:A6388350170

DPI:

Core Size: 540-546-16

YEAR:

APPLICATION :

V-class 638/2(V200) VITO Bo-
110 CDI 2.2 V Parallel Flow

NSF02058

MERCEDES-BENZ SERIES - CONDENSER

OEM:2035001054

DPI:

Core Size:688-374-16

YEAR:

APPLICATION :

C-CLASS(W203) ParallelFlow

(Sub in Cool)



NSF02059

OEM:1248301670

DPI:4502

Core Size:560-440-18

YEAR:

APPLICATION :

STUFENHECK(W124)Parallel



NSF02060

OEM:2108300370

DPI:3159/4814

Core Size:614-326-20

YEAR:

APPLICATION :

E-CLASS(W210) Parallel Flow



NSF02061

OEM:2035000954

DPI:

Core Size:688-374-16

YEAR:

APPLICATION :

MBW203 Parallel Flow



NSF02062

OEM:8845047020

DPI:

Core Size:625-371-16

YEAR:

APPLICATION :

2004-06 PRIUS Parallel Flow



NSF02063

OEM:88450-52131/88460-21050

DPI:

Core Size: 673-398-16

YEAR:

APPLICATION :

2005-07 SCION TC Parallel Flow



NSF02064

OEM: 5096191AA

DPI:

Core Size:575-351-16

YEAR:

APPLICATION :

2001-05 PT CRUISER Parallel Flow



NSF02065

OEM:

DPI:

Core Size: 698-361-16

YEAR:

APPLICATION :

2003-07 COBALT Parallel Flow



NSF02066

MERCEDES-BENZ SERIES - CONDENSER

OEM:1408300070/1408300170

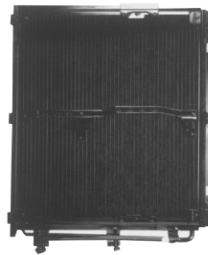
DPI:

Core Size:630-455-16

YEAR:05/91-07/93

APPLICATION :

W140 Parallel Flow



NSF02067

OEM:2515000054/A2515000054

DPI:3748

Core Size:625-538-16

YEAR:07/05-

APPLICATION :

W164 Parallel Flow



NSF02068

OEM:2028300970/2028301370

DPI:

Core Size:590-430-16

YEAR:06/96-

APPLICATION :

W 202 Parallel Flow



NSF02069

OEM:2028300870/2028301270/2028300570

DPI:

Core Size:588-408-16

YEAR:06/93-05/00

APPLICATION :

W 202 Parallel Flow



NSF02070

OEM:2028301070

DPI:

Core Size:592-396-18

YEAR:02/96-05/00

APPLICATION :

W 202 Parallel Flow



NSF02071

OEM:2035000054/2035000554

DPI:3268

Core Size:640-374-16

YEAR:11/00-08/02

APPLICATION :

W 203 Parallel Flow(With drier)



NSF02072

OEM:2035000654/2035001054

DPI:

Core Size:640-374-16

YEAR:08/02-05/03

APPLICATION :

W203 Parallel Flow(With drier)



NSF02073

OEM:2035000854

DPI:3385

Core Size:630-375-16

YEAR:05/02-

APPLICATION :

W203 Parallel Flow(With drier)



NSF02074

MERCEDES-BENZ SERIES - CONDENSER

OEM:1638300070/1638300170

DPI:4971

Core Size:660-530-16

YEAR:04/98-08/00

APPLICATION :

W 163 Parallel Flow



NSF02075

OEM:2108300270/2108300570

DPI:

Core Size:620-480-18

YEAR:06/95-07/00

APPLICATION :

W210 Parallel Flow



NSF02076

OEM:2108300370

DPI:

Core Size:614-326-20

YEAR:05/98-03/02

APPLICATION :

W 210 Parallel Flow



NSF02077

OEM:2115000154

DPI:3159

Core Size:630-443-16

YEAR:04/02-

APPLICATION :

W 211 Parallel Flow(With drier)



NSF02078

OEM:2205000054/2205000154

DPI:

Core Size:580-480-16

YEAR:02/99-

APPLICATION :

W 220 Parallel Flow



NSF02079

OEM:4635000454

DPI:

Core Size:518-454-16

YEAR:

APPLICATION :

W463



NSF02080

OEM:1685000254/1685000354/1685000454/1685000654

DPI:

Core Size:547-378-16

YEAR:03/98-09/98

APPLICATION :

A 140---> A170 A190



NSF02081

OEM:6398350070

DPI:

Core Size:705-385-16

YEAR:08/03-

APPLICATION :

Viano



NSF02082

MERCEDES-BENZ SERIES - CONDENSER

OEM:2108300470

DPI:

Core Size:615-325-20

YEAR:07/95-07/00

APPLICATION :

E 250 D 25 TD Turbo Diesel



NSF02083

OEM:2028300970/2028301370

DPI:

Core Size:590-430-16

YEAR:06/96-

APPLICATION :

SLK 200 --> 320/CLK 200



NSF02084

OEM:6398350070

DPI:

Core Size:705-385-20

YEAR:08/03-

APPLICATION :

Viano



NSF02085

OEM:2028300770

DPI:

Core Size:594-415-16

YEAR:09/95-06/97 09/95-05/00

APPLICATION :

C 230/C 250 D

23 i - 16V



NSF02086

OEM:2045000654

DPI:

Core Size:

YEAR:

APPLICATION :

C 200



NSF02087

OEM:2215000554

DPI:

Core Size:

YEAR:

APPLICATION :

S-W221



NSF02088

OEM:163 830 03 70

DPI:4947

Core Size:540-531-20

YEAR:00-03

APPLICATION :

ML55



NSF02089

OEM:1268302470/2670

DPI:4076

Core Size:588-311-22

YEAR:86-91

APPLICATION :

W126



NSF02090

OPEL SERIES - CONDENSER

OEM:1850058-09119177/

DPI:

Core Size:425-400-18

YEAR:03/98-08/00

APPLICATION :

Astra - G Parallel Flow (With drier)



NSF02091

OEM:1850055-09118897/

DPI:

Core Size:580-378-16

YEAR:03/98-08/00

APPLICATION :

Astra - G Parallel Flow (With drier)



NSF02092

OEM:1850093-93177423

DPI:

Core Size:540-263-16

YEAR:08/03-

APPLICATION :

Combo - Parallel Flow(With drier)



NSF02093

OEM:1850074

DPI:

Core Size:575-380-16

YEAR:

APPLICATION :

ASTRA G 98- LANG Parallel Flow
Sub-in Cooler



NSF02094

OEM:1850000/9201959/76776

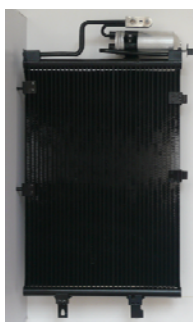
DPI:

Core Size:601-372-16

YEAR:09/00-

APPLICATION :

Corsa Parallel Flow (Without drier)



NSF02095

OEM:620-290-20

DPI:

Core Size:

YEAR:00-02

APPLICATION :

Corsa Parallel Flow (With drier)



NSF02096

OEM:1618073-52464526/1850062/1850041

DPI:

Core Size:645-370-16

YEAR:09/95-01/99

APPLICATION :

Vectra - B Parallel Flow



NSF02097

OEM:1850051-52479125

DPI:

Core Size:502-368-18

YEAR:12/97-01/99

APPLICATION :

Vectra - B Parallel Flow



NSF02098

OPEL SERIES - CONDENSER

OEM:1850078

DPI:

Core Size:415-380-16

YEAR:

APPLICATION :

Astra G TD 09/98- Parallel Flow

Sub-in Cooler



NSF02099

OEM:1618012

DPI:

Core Size:597-370-16

YEAR:

APPLICATION :

Astra F 91- Parallel Flow

NSF02100

OEM:1850062

DPI:

Core Size: 645-370-16

YEAR:

APPLICATION :

Vestra B95- Parallel Flow



NSF02101

OEM:1618108/90511659

DPI:

Core Size:656-300-20

YEAR:

APPLICATION :

COMBO(71_)1.2/1.4 Parallel Flow



NSF02102

OEM:93170621

DPI:

Core Size:581-382-16

YEAR:

APPLICATION :

ASTRA Parallel Flow Sub-in Cooler



NSF02103

OEM:52484309/52484484

DPI:

Core Size:510-361-18

YEAR:

APPLICATION :

OPEL Parallel Flow



NSF02104

OEM:1850000-09201959/

DPI:

Core Size:590-380-20

YEAR:08/01-07/03

APPLICATION :

Combo - C / Tour 16 i - 8V



NSF02105

OEM:1850092-93177215

DPI:

Core Size:590-385-20

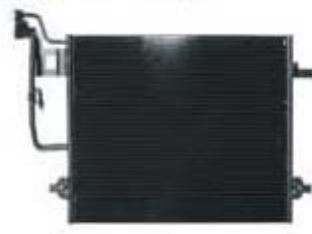


YEAR:08/03-

APPLICATION :

Combo - C / Tour 16 i - 8V



NSF02106

SKODA SERIES - CONDENSER	
<p>OEM:3B0260401/ 3B0260401A/ 3B0260401G</p> <p>DPI:</p> <p>Core Size:612-420-18</p> <p>YEAR:12/01-05/05</p> <p>APPLICATION :</p> <p>Superb</p>  <p>NSF02111</p>	<p>OEM:1J0820413D/ 1J0820413A/ 1J0820413B/ 1J0820413L</p> <p>DPI:</p> <p>Core Size:588-360-18</p> <p>YEAR:10/96-</p> <p>APPLICATION :</p> <p>Octavia(WITH DRYER)</p>  <p>NSF02112</p>
<p>OEM:6Q0820411B/6Q0820411E</p> <p>/6Q0820411G/6Q0820411H/6Q0820411K</p> <p>DPI:</p> <p>Core Size:515-362-16</p> <p>YEAR:09/99-08/02</p> <p>APPLICATION :</p> <p>Fabia</p>  <p>NSF02113</p>	

VOLKSWAGEN SERIES - CONDENSER	
<p>OEM:1J0820413D DPI:4933 Core Size:588-360-18 YEAR:09/96-05/03 APPLICATION : Beetle Parallel Flow Sub-in Cooler</p>  <p>NSF02121</p>	<p>OEM:1GD820411E DPI: Core Size:618-360-18 YEAR:02- APPLICATION : Jetta kings Parallel Flow Sub-in Cooler</p>  <p>NSF02122</p>
<p>OEM:1H0820413 DPI:4645 Core Size:582-360-16 YEAR:02/94-10/94 APPLICATION : Golf III / Vento / Eco Parallel Flow</p>  <p>NSF02123</p>	<p>OEM:1C0 820 413 DPI:4932 Core Size:568-365-20 YEAR:98-02 APPLICATION : NEW BETTLE</p>  <p>NSF02124</p>
<p>OEM:8D0260403D DPI: Core Size:615-415-16 YEAR:09/97-09/00 APPLICATION : A4/PASSATB5 Parallel Flow</p>  <p>NSF02125</p>	<p>OEM:3B0260401 DPI:3039 Core Size:612-420-18 YEAR:09/00- APPLICATION : Passat VI B6 Parallel Flow</p>  <p>NSF02126</p>
<p>OEM: DPI: Core Size:685-292-20 YEAR: APPLICATION : Pointer Parallel Flow</p>  <p>NSF02127</p>	<p>OEM:6Q0820411B DPI: Core Size:512-360-18 YEAR:11/01-05/02 APPLICATION : Polo IV Parallel Flow</p>  <p>NSF02128</p>

VOLKSWAGEN SERIES - CONDENSER	
<p>OEM:7M0820413E/ 7M0820413F</p> <p>DPI:</p> <p>Core Size:595-370-16</p> <p>YEAR:08/95-02/00</p> <p>APPLICATION :</p> <p>Sharan</p>  <p>NSF02129</p>	<p>OEM:6X0820413A</p> <p>DPI:</p> <p>Core Size:385-360-16</p> <p>YEAR:05/99-</p> <p>APPLICATION :</p> <p>Lupo 14 i - 16V</p>  <p>NSF02130</p>
<p>OEM:33D820413</p> <p>DPI:</p> <p>Core Size:745-300-20</p> <p>YEAR:04-</p> <p>APPLICATION :</p> <p>santana 3000</p>  <p>NSF02131</p>	<p>OEM:1C0820413A</p> <p>DPI:4932</p> <p>Core Size:590-360-18</p> <p>YEAR:09/99-05/01</p> <p>APPLICATION :</p> <p>Beetle 16 i - 16V</p>  <p>NSF02132</p>
<p>OEM:6R0820411D</p> <p>DPI:</p> <p>Core Size:613-334-16</p> <p>YEAR:06/09-</p> <p>APPLICATION :</p> <p>POLO(6R_)/SEAT IBIZA</p> <p>1.2/1.4/1.6TDI</p>  <p>NSF02133</p>	<p>OEM:7M3820411</p> <p>DPI:</p> <p>Core Size:555-360-16</p> <p>YEAR:03/00-09/01</p> <p>APPLICATION :</p> <p>Sharan</p>  <p>NSF02134</p>
<p>OEM:1K0820411F/ 1K0820411G</p> <p>DPI:</p> <p>Core Size:550-390-16</p> <p>YEAR:10/03-</p> <p>APPLICATION :</p> <p>Golf V</p>  <p>NSF02135</p>	<p>OEM:3C0820411C</p> <p>DPI:</p> <p>Core Size:620-435-16</p> <p>YEAR:03/05-</p> <p>APPLICATION :</p> <p>PASSAT (3C2/3C5)</p> <p>1.9/2.0 TDI</p>  <p>NSF02136</p>

VOLKSWAGEN SERIES - CONDENSER	
<p>OEM:3C0820411B DPI:3493 Core Size:615-457-16 YEAR:03/05- APPLICATION : PASSAT (3C2/3C5) 2.0T/3.2 TFSI</p>  <p>NSF02137</p>	<p>OEM:6Q0820411B/6Q0820411E DPI: Core Size:515-362-18 YEAR:11/01-05/02 APPLICATION : Polo IV</p>  <p>NSF02138</p>
<p>OEM:7H0820411B/7H0820411C/7H0820411D DPI: Core Size:720-390-16 YEAR:04/03- APPLICATION : Transporter / T5</p>  <p>NSF02139</p>	<p>OEM:3C0820411C DPI: Core Size:620-435-20 YEAR:03/05- APPLICATION : PASSAT (3C2/3C5) 1.9/2.0 TDI</p>  <p>NSF02140</p>
<p>OEM:7H0820411B/7H0820411C/7H0820411D DPI: Core Size:720-390-20 YEAR:04/03- APPLICATION : Transporter / T5</p>  <p>NSF02141</p>	<p>OEM:3B0 260 401A DPI:3039 Core Size:594-411-20 YEAR:06- APPLICATION : PASSAT</p> <p>NSF02142</p>
<p>OEM:1K0820411D DPI:3255 Core Size:566-402-20 YEAR:05-07 APPLICATION : JETTA</p> <p>NSF02143</p>	<p>OEM:1HM 820 413/413B DPI:4475 Core Size:585-351-20 YEAR:98- APPLICATION : GOLF /JETTA</p> <p>NSF02144</p>

FIAT SERIES - CONDENSER

OEM:46736891/46811208

DPI:

Core Size:697-322-16

YEAR:11/00-01/04

APPLICATION :

Doblo Parallel Flow



NSF03001

OEM:46821270

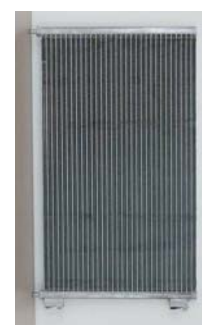
DPI:

Core Size:560-309-16

YEAR:09/01-01/04

APPLICATION :

Doblo Parallel Flow



NSF03002

OEM:46820833

DPI:

Core Size:605-307-16

YEAR:06/03-

APPLICATION :

Idea 12 i -16V Parallel Flow



NSF03003

OEM:4676594

DPI:

Core Size:490-328-16

YEAR:

APPLICATION :

Palio Parallel Flow



NSF03004

OEM:

DPI:

Core Size:465-376-18

YEAR:98-00

APPLICATION :

Palio Parallel Flow



NSF03005

OEM:46766594

DPI:

Core Size: 488-341-16

YEAR:

APPLICATION :

Fiat 1.5 Parallel Flow



NSF03006

OEM:46821270

DPI:

Core Size:560-309-16

YEAR:09/01-01/04

APPLICATION :

Punto II Parallel Flow



NSF03007

OEM:46829340

DPI:

Core Size:559-318-18

YEAR:11/01-

APPLICATION :

Punto II Parallel Flow



NSF03008

FIAT SERIES - CONDENSER

OEM:46524500 / 46788052

DPI:

Core Size:530-312-18

YEAR:08/99-

APPLICATION :

Punto II Parallel Flow

130 18 i - 16V



NSF03009

OEM:55700408

DPI:

Core Size:660-310-16

YEAR:10/05-

APPLICATION :

GRANDE PUNTO Parallel Flow



NSF03010

OEM: 7774281/82450857

DPI:

Core Size:

YEAR: 545-382-24

APPLICATION :

BRAVA/LANCIA92- Serpentine

NSF03011

OEM:46472195 / 46834668

DPI:

Core Size:490-348-18

YEAR:12/99-

APPLICATION :

Palio 12 i - 8V



NSF03012

OEM:46745054 / 46788049

DPI:

Core Size:605-335-16

YEAR:08/99-01/01

APPLICATION :

Punto II 60 12 i - 8V



NSF03013

OEM:46798100、51767143

DPI:

Core Size:610-320-16

YEAR:09/03-

APPLICATION :

Panda / Van



NSF03014

OEM:

DPI:

Core Size:610-320-16

YEAR:10/06-

APPLICATION :

anda / Van 1.1/1.2



NSF03015

OEM:46799862

DPI:

Core Size:670-310-16

YEAR:01/01-06/02

APPLICATION :

Punto II 60 12 i - 8V



NSF03016

FIAT SERIES - CONDENSER

OEM:55700406

DPI:

Core Size:600-353-16

YEAR:09/08-

APPLICATION :

LINEA



NSF03017

OEM:

DPI:

Core Size:465-376-18

YEAR:98-00

APPLICATION :

Palio



NSF03018

OEM:

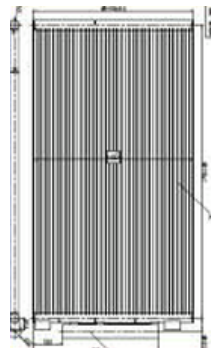
DPI:

Core Size:740-405-20

YEAR:

APPLICATION :

DUCATO



NSF03019

OEM:517078610

DPI:





Core Size:445-381-20

YEAR:

APPLICATION :

PALIO

NSF03020

SEAT SERIES - CONDENSER	
<p>OEM:7M0820413E/ 7M0820413F DPI: Core Size:545-368-20 YEAR:10/95-07/00 APPLICATION : Alhambra I</p> <p>NSF03021</p>	<p>OEM:7M3820411/ 7M3820411A DPI: Core Size:525-362-16 YEAR:07/00- APPLICATION : Alhambra II</p> <p>NSF03022</p>
<p>OEM:6Q0820411B/ DPI: Core Size:512-360-18 YEAR:10/02- APPLICATION : Cordoba IV Parallel Flow</p>  <p>NSF03023</p>	<p>OEM:6Q0820411B/ DPI: Core Size:512-360-18 YEAR:10/02- APPLICATION : Ibiza IV Parallel Flow</p>  <p>NSF03024</p>
<p>OEM:1J0820413D DPI: Core Size:588-360-18 YEAR:09/96-05/03 APPLICATION : Leon Parallel Flow Sub-in Cooler</p>  <p>NSF03025</p>	<p>OEM:1J0820413D DPI: Core Size:588-360-18 YEAR:09/96-05/03 APPLICATION : Toledo II Parallel Flow Sub-in Cooler</p>  <p>NSF03026</p>
<p>OEM:1K0820411G DPI: Core Size:550-390-16 YEAR:03/04- APPLICATION : Altea</p> <p>NSF03027</p>	<p>OEM:1K0820411G DPI: Core Size:550-390-16 YEAR:07/04- APPLICATION : Toledo III</p> <p>NSF03028</p>

VOLVO SERIES - CONDENSER

OEM:20415871

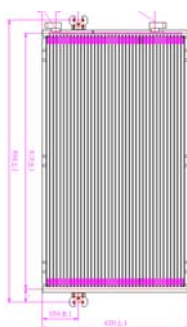
DPI:

Core Size:830-420-16

YEAR:

APPLICATION :

VOLVO Parallel Flow



NSF03031

OEM:20555299

DPI:

Core Size:830-340-18

YEAR:01/03-

APPLICATION :

FH 16 Parallel Flow



NSF03032

OEM: 30665225

DPI:4659

Core Size: 620-400-18

YEAR:

APPLICATION :

VOLVO Parallel Flow



NSF03033

OEM:1388737

DPI:4089

Core Size:558-419-18

YEAR:

APPLICATION :

VOLVO 940 Parallel Flow



NSF03034

OEM:

DPI:

Core Size:581-495-16

YEAR:

APPLICATION :

VM 210/260/310



NSF03035

OEM:30661957

DPI:

Core Size:626-381-16

YEAR:01/04-

APPLICATION :

S40 II/V50/C30



NSF03036

OEM:30647932

DPI:

Core Size:658-372-16

YEAR:01/04-

APPLICATION :

S40 II/V50/C30



NSF03037

OEM:3981637

DPI:

Core Size:700-345-20



YEAR:01/98-

APPLICATION :



FH 12



NSF03038

VOLVO SERIES - CONDENSER	
<p>OEM:30648954</p> <p>DPI:</p> <p>Core Size:633-435-16</p> <p>YEAR:05/98-</p> <p>APPLICATION :</p> <p>S80 2.0-2.4</p>  <p>NSF03039</p>	<p>OEM:6848889</p> <p>DPI:</p> <p>Core Size:682-425-20</p> <p>YEAR:07/00- /02</p> <p>APPLICATION :</p> <p>S60</p>  <p>NSF03040</p>
<p>OEM:CAB311B085 3087157-9</p> <p>DPI:</p> <p>Core Size:632-348-20</p> <p>YEAR:95-</p> <p>APPLICATION :</p> <p>VOLVO S40/V40 MB CARISMA</p> <p>NSF03041</p>	<p>OEM:CAB311B080 3081818-3</p> <p>DPI:3438</p> <p>Core Size:640-348-20</p> <p>YEAR:95-</p> <p>APPLICATION :</p> <p>VOLVO S40/V40 MB CARISMA</p> <p>NSF03042</p>
<p>OEM:30897260-3</p> <p>DPI:3074</p> <p>Core Size:630-351-20</p> <p>YEAR:00-04</p> <p>APPLICATION :</p> <p>S40/V40</p> <p>NSF03043</p>	<p>OEM:6849575-3 9171271-1 30665225-6</p> <p>DPI:4659</p> <p>Core Size:598-400-22</p> <p>YEAR:98-00</p> <p>APPLICATION :</p> <p>850/V70</p> <p>NSF03044</p>
<p>OEM:30665563-0</p> <p>DPI:3318</p> <p>Core Size:653-421-30</p> <p>YEAR:03-06</p> <p>APPLICATION :</p> <p>XC90</p> <p>NSF03045</p>	

CITROEN SERIES - CONDENSER	
<p>OEM:6455Y9 / 6455AT DPI: Core Size:560-362-16 YEAR:09/00- APPLICATION : Berlingo Parallel Flow</p>  <p>NSF03051</p>	<p>OEM:6455V9 / 6455AV DPI: Core Size:575-340-16 YEAR:04/97-12/02 APPLICATION : sara Parallel Flow</p>  <p>NSF03052</p>
<p>OEM: C00006455Q9 DPI: Core Size:590-340-22 YEAR: APPLICATION : CRITEON ELYSEE Parallel Flow</p>  <p>NSF03053</p>	<p>OEM: 96.280.075.80 DPI: Core Size: 580-339-16 YEAR: APPLICATION : Z- BREAK(N2) Parallel Flow</p>  <p>NSF03054</p>
<p>OEM:6455AL DPI: Core Size:457-369-16 YEAR:07/03- APPLICATION : C2</p>  <p>NSF03055</p>	<p>OEM:6455Q6 / 6455Y3 DPI: Core Size:728-464-16 YEAR:10/95- APPLICATION : Dispatch/Jumpy/Synergie</p>  <p>NSF03056</p>
<p>OEM: DPI: Core Size:745-290-16 YEAR: APPLICATION : Jumper III 2.2</p>  <p>NSF03057</p>	<p>OEM:9637416580/9645974780/9652829880 /6455AT/6455CV/6455Y9 DPI: Core Size:560-362-16 YEAR:11/02- APPLICATION : Berlingo (Multi Space)</p>  <p>NSF03058</p>

CITROEN SERIES - CONDENSER	
<p>OEM:6455Y9 / 6455AT</p> <p>DPI:</p> <p>Core Size:560-362-16</p> <p>YEAR:09/00-</p> <p>APPLICATION :</p> <p>Xsara/Xsara Picasso 14 i - 8V</p>  <p>NSF03059</p>	<p>OEM:6455CN/9645964780/9645964780A</p> <p>DPI:</p> <p>Core Size:560-360-16</p> <p>YEAR:05/04-</p> <p>APPLICATION :</p> <p>Xsara Picasso 1.6</p>  <p>NSF03060</p>
<p>OEM:6453.V5/96096846</p> <p>DPI:</p> <p>Core Size:550-341-20</p> <p>YEAR:93-</p> <p>APPLICATION :</p> <p>XANTIA</p> <p>NSF03061</p>	<p>OEM:6455.W4 6455.Y2 96364765</p> <p>DPI:</p> <p>Core Size:646-340-22</p> <p>YEAR:97-</p> <p>APPLICATION :</p> <p>BERLINGO</p> <p>NSF03062</p>

PEUGEOT SERIES - CONDENSER

OEM:6455W6/6455-9 / 96375239

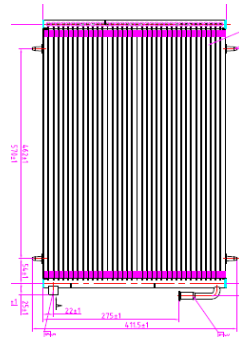
DPI:

Core Size:590-362-16

YEAR:08/98-07/00

APPLICATION :

206 Parallel Flow



NSF03071

OEM:6455CJ / 6455CH

DPI:

Core Size:590-362-16

YEAR:07/02-

APPLICATION :

206 Parallel Flow



NSF03072

OEM:6455V9 / 6455AV

DPI:

Core Size:575-340-16

YEAR:04/97-12/02

APPLICATION :

306 II Parallel Flow Sub-in Cooler



NSF03073

OEM: 6455AA

DPI:

Core Size:560-360-16

YEAR:03/01-

APPLICATION :

307Parallel Flow Sub-in Cooler



NSF03074

OEM:6455AC

DPI:

Core Size:555-368-16

YEAR:03/01-

APPLICATION :

307 Parallel Flow Sub-in Cooler



NSF03075

OEM:9637524080

DPI:

Core Size:590-348-16

YEAR:

APPLICATION :

206 Parallel Flow



NSF03076

OEM:6455.R0

DPI:

Core Size:

YEAR:580--353-16

APPLICATION :

306(7B,N3,N5) Parallel Flow



NSF03077

OEM:6455CJ / 6455CH /

DPI:

Core Size:555-365-16

YEAR:07/02-

APPLICATION :

206 11 i - 8V



NSF03078

PEUGEOT SERIES - CONDENSER

OEM:

DPI:

Core Size:592-362-16

YEAR:

APPLICATION :

405 1.8



NSF03079

OEM:

DPI:

Core Size:590-352-16

YEAR:01-

APPLICATION :

306



NSF03080

OEM:6453V0 / 6453JA

DPI:

Core Size:685-380-16

YEAR:10/95-00/99

APPLICATION :

406 I



NSF03081

OEM:550-368-16

DPI:

Core Size:550-368-16

YEAR:00-04

APPLICATION :

407/C5 1.8-3.0



NSF03082

OEM:6455Q6 / 6455Y3

DPI:

Core Size:690-462-16

YEAR:06/94-

APPLICATION :

806/Expert

NSF03083

RENAULT SERIES - CONDENSER

OEM:7700414103

DPI:

Core Size:550-373-16

YEAR:03/98-09/99

APPLICATION :

Clio II Parallel Flow



NSF03091

OEM:7700428083

DPI:

Core Size:546-370-16

YEAR:10/99-

APPLICATION :

Clio II Parallel Flow



NSF03092

OEM:7700301253

DPI:

Core Size:549-378-16

YEAR:10/97-10/03

APPLICATION :

Kangoo Parallel Flow



NSF03093

OEM:7701045346

DPI:

Core Size:640-360-16

YEAR:07/98-

APPLICATION :

Laguna I Parallel Flow



NSF03094

OEM:8200008763

DPI:

Core Size:701-391-16

YEAR:00/01-

APPLICATION :

Laguna II Parallel Flow



NSF03095

OEM:7700838131

DPI:

Core Size:573-375-20

YEAR:11/95-10/97

APPLICATION :

Megane Parallel Flow



NSF03096

OEM:7700425843

DPI:

Core Size:568-388-16

YEAR:05/98-09/99

APPLICATION :

Megane Parallel Flow



NSF03097

OEM:8200223000

DPI:

Core Size:640-390-16

YEAR:

APPLICATION :

Megane Parallel Flow



NSF03098

RENAULT SERIES - CONDENSER

OEM:7701049665/4403238

DPI:

Core Size:730-380-16

YEAR:09/00-

APPLICATION :

RENAULT MASTER

/OPEL MOVANO 2.5 JD/ND/FD



NSF03099

OEM:7701052120/2765000QAF

DPI:

Core Size:730-380-16

YEAR:11/01-

APPLICATION :

RENAULT MASTER II 2.8

/FIAT/NISSAN INTERSTAR



NSF03100

OEM:8200245598

DPI:

Core Size:625-410-16

YEAR:06/01-

APPLICATION :

Clio II



NSF03101

OEM:7701057122

DPI:

Core Size:728-382-16

YEAR:07/03-

APPLICATION :

Master IV



NSF03102

OEM:

DPI:

Core Size:550-370-16

YEAR:08-

APPLICATION :

Kangoo



NSF03103

OEM:7700428083

DPI:

Core Size:546-370-16

YEAR:10/99-

APPLICATION :

Clio II



NSF03104

OEM:8200221131/8200708128

DPI:

Core Size:549-378-16

YEAR:08/97-

APPLICATION :

Kangoo



NSF03105

BUICK SERIES - CONDENSER

OEM:96484931

DPI:3055

Core Size:642-395-16

YEAR:08/03-

APPLICATION :

E-celle/Verena Parallel Flow(With drier



NSF04001

OEM:52478943

DPI:

Core Size:805-398-20

YEAR:03-

APPLICATION :

Regal Parallel Flow



NSF04002

OEM:52472821 52463483

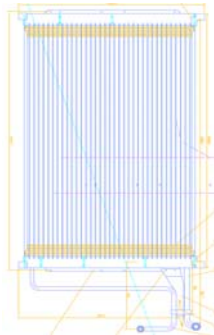
DPI:

Core Size:640-419-25

YEAR:94-96

APPLICATION :

Roadmaster Parallel Flow



NSF04003

OEM:

DPI:

Core Size:657-282-16

YEAR:

APPLICATION :

Sail Parallel Flow



NSF04004

OEM:

DPI:

Core Size:643-301-16

YEAR:

APPLICATION :

Sail NEW Parallel Flow (With drier)



NSF04005

OEM:92100937

DPI:

Core Size:662-286-20/ 657-282-16

YEAR:

APPLICATION :

BUICK SAIL Parallel Flow



NSF04006

OEM:

DPI:

Core Size:690-420-18

YEAR:

APPLICATION :

GM



NSF04007

OEM:

DPI:

Core Size:660-423-18

YEAR:

APPLICATION :

GM



NSF04008

BUICK SERIES - CONDENSER

OEM:

DPI:

Core Size:740-405-18

YEAR:

APPLICATION :

GM



NSF04009

OEM:

DPI:

Core Size:760-435-18

YEAR:

APPLICATION :

TRUCK



NSF04010

OEM:

DPI:

Core Size:760-475-16

YEAR:

APPLICATION :

GM



NSF04011

OEM:9531085Z00

DPI:

Core Size:620-396-20

YEAR:

APPLICATION :

EXCELLE

NSF04012

CHEVROLET SERIES - CONDENSER

OEM:96469289/96539634/96834083

DPI:

Core Size:582-436-18

YEAR:09/02-

APPLICATION :

AVEO Parallel Flow(with drier)



NSF04021

OEM:52472821 52463483

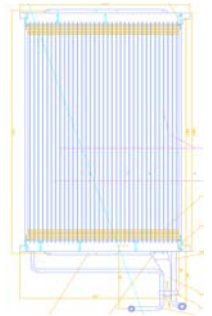
DPI:

Core Size:640-419-25

YEAR:94-96

APPLICATION :

Caprice Parallel Flow



NSF04022

OEM:52473168

DPI:4612

Core Size:670-395-18

YEAR:95 - /98

APPLICATION :

Cavalier Parallel Flow



NSF04023

OEM:96409127

DPI:

Core Size:675-382-18

YEAR:08/02-

APPLICATION :

Epica/Evanda Parallel Flow



NSF04024

OEM:52474647

DPI:4560

Core Size:690-345-25.47

YEAR:94-05

APPLICATION :

S10 Parallel Flow



NSF04025

OEM:96539634/ 96539632

DPI:3240

Core Size:580-435-18

YEAR:

APPLICATION :

Lova/Kalos1.2 Parallel Flow(With drier)



NSF04026

OEM:

DPI:

Core Size: 643-301-16

YEAR:

APPLICATION :

Sail Parallel Flow



NSF04027

OEM:

DPI:

Core Size:620-295-20

YEAR:03/06-

APPLICATION :

Monza Parallel Flow(with drier)



NSF04028

CHEVROLET SERIES - CONDENSER	
<p>OEM: B11-8105010 DPI: Core Size:677-397-20 YEAR: APPLICATION : EPICA Parallel Flow</p> <p>NSF04029</p>	<p>OEM:10358953 DPI:3026 Core Size:912-432-18 YEAR: APPLICATION : TAHOE 00-05 Parallel Flow</p>  <p>NSF04030</p>
<p>OEM: DPI: Core Size:760-432-18 YEAR: APPLICATION : Chevy P/U Parallel Flow</p>  <p>NSF04031</p>	<p>OEM:MR513467 DPI: Core Size:740-442-16 YEAR: APPLICATION : 2003-06 ENDEAVOR Parallel Flow</p>  <p>NSF04032</p>
<p>OEM: DPI: Core Size:786-428-16 YEAR: APPLICATION : 2005-07 ODYSSEY Parallel Flow</p>  <p>NSF04033</p>	<p>OEM: DPI: Core Size: 734-361-16 YEAR: APPLICATION : 2003-04 FRONTIER Parallel Flow</p>  <p>NSF04034</p>
<p>OEM: DPI: Core Size:580-397-16 YEAR: APPLICATION : 2003-07 MAZDA3 Parallel Flow</p>  <p>NSF04035</p>	<p>OEM: YL8Z19712AA DPI: Core Size: 733-414-16 YEAR: APPLICATION : 2001-04 ESCAPE Parallel Flow</p>  <p>NSF04036</p>

CHEVROLET SERIES - CONDENSER			
OEM: DPI: Core Size: 685-290-16 YEAR: APPLICATION : CHEVROLET		OEM: 96591582 DPI: Core Size: 546-318-16 YEAR: 07- APPLICATION : SPARK	
	NSF04037		NSF04038
OEM: DPI: Core Size: 572-410-16 YEAR: 04/08- APPLICATION : AVEO UVA		OEM: DPI: Core Size: 444-408-16 YEAR: APPLICATION : BEAT	
	NSF04039		NSF04040
OEM: DPI: Core Size: 572-288-16 YEAR: APPLICATION : Corsa		OEM: DPI: Core Size: 740-385-18 YEAR: APPLICATION : Caprice	
	NSF04041		NSF04042
OEM: DPI: Core Size: 620-290-20 YEAR: 00-02 APPLICATION : Corsa		OEM: DPI: Core Size: 660-425-18 YEAR: APPLICATION : Lumina	
	NSF04043		NSF04044

CHEVROLET SERIES - CONDENSER			
OEM: DPI: Core Size: 705-370-16 YEAR: 00-04 APPLICATION : Caprice		OEM: 52471382 DPI: Core Size: 742-362-20 YEAR: /94 - /96 APPLICATION : Regal	
	NSF04045		NSF04046
OEM: 96436393/4803973 DPI: Core Size: 670-445-18 YEAR: 12/06- APPLICATION : CAPTIVA		OEM: 52475996 DPI: 3260 Core Size: 910-435-18 YEAR: 01-04 APPLICATION : ESCALADE	
	NSF04047		NSF04048
OEM: DPI: Core Size: 590-360-20 YEAR: 09/00- APPLICATION : Corsa		OEM: DPI: Core Size: 740-405-25.47 YEAR: APPLICATION : Astro	
	NSF04049		NSF04050
OEM: DPI: Core Size: 735-390-25.47 YEAR: 95-00 APPLICATION : Cheyenne R134		OEM: 10326292 / 10420262 DPI: 3050 Core Size: 785-375-20 YEAR: /02 - /04 APPLICATION : Rendezvous 3.4 V6	
	NSF04051		NSF04052

CHRYSLER SERIES - CONDENSER

OEM:4596188

DPI:

Core Size:724-365-25

YEAR:01/93- /96

APPLICATION :

Concorde Parallel Flow



NSF04061

OEM:5014582 5014582AA 5014582AB

DPI:

Core Size:630-335-16

YEAR:08/99-03

APPLICATION :

Neon Parallel Flow



NSF04062

OEM:4596188

DPI:

Core Size:724-365-25

YEAR:01/93- /96

APPLICATION :

New Yorker Parallel Flow



NSF04063

OEM:6C3Z19712AA

DPI:

Core Size:740-554-16

YEAR:

APPLICATION :

1999-05 F350 Parallel Flow



NSF04064

OEM:

DPI:

Core Size:627-461-18

YEAR:2000-04

APPLICATION :

DURANGO Parallel Flow



NSF04065

OEM:

DPI:

Core Size: 675-381-18

YEAR:2003-07

APPLICATION :

VIBE Parallel Flow



NSF04066

OEM:

DPI:

Core Size:632-400-16

YEAR:

APPLICATION :

Parallel Flow



NSF04067

OEM:

DPI:

Core Size:391-340-16

YEAR:

APPLICATION :

Parallel Flow



NSF04068

CHRYSLER SERIES - CONDENSER	
<p>OEM:</p> <p>DPI:</p> <p>Core Size:565-432-18</p> <p>YEAR:</p> <p>APPLICATION :</p> <p>GRNGAR</p>  <p>NSF04069</p>	<p>OEM:5017405/5017405AA/5017405AB/5073579AA</p> <p>DPI:4946</p> <p>Core Size:582-348-20</p> <p>YEAR:09/99-</p> <p>APPLICATION :</p> <p>PT Cruiser</p>  <p>NSF04070</p>
<p>OEM:</p> <p>DPI:</p> <p>Core Size:660-306-18</p> <p>YEAR:</p> <p>APPLICATION :</p> <p>Stratus</p>  <p>NSF04071</p>	<p>OEM:5014582AC</p> <p>DPI:4969</p> <p>Core Size:610-340-20</p> <p>YEAR:00-05</p> <p>APPLICATION :</p> <p>NEON</p> <p>NSF04072</p>
<p>OEM:5096191AA</p> <p>DPI:3286</p> <p>Core Size:555-355-20</p> <p>YEAR:03-04</p> <p>APPLICATION :</p> <p>PT CRUISER 2.4</p> <p>NSF04073</p>	<p>OEM:5093598AA</p> <p>DPI:3171</p> <p>Core Size:555-355-20</p> <p>YEAR:03-05</p> <p>APPLICATION :</p> <p>PT CRUISER</p> <p>NSF04074</p>
<p>OEM:5011395AB</p> <p>DPI:4616</p> <p>Core Size:696+-385-22</p> <p>YEAR:</p> <p>APPLICATION :</p> <p>BREEZE</p> <p>NSF04075</p>	<p>OEM:5096228AA</p> <p>DPI:3264</p> <p>Core Size:707-402-22</p> <p>YEAR:03-04</p> <p>APPLICATION :</p> <p>SEBRING</p> <p>NSF04076</p>

FORD SERIES - CONDENSER

OEM:

DPI:

Core Size:585-94-18

YEAR:

APPLICATION :

FORD OIL COOLER



NSF04081

OEM:

DPI:

Core Size:710-195-18

YEAR:07-

APPLICATION :

Transit



NSF04082

OEM:

DPI:

Core Size:405-262-20

YEAR:

APPLICATION :

PRZ(SHOWA)



NSF04083

OEM:

DPI:

Core Size:556-380-16

YEAR:10/08-

APPLICATION :

Fiesta DIESEL



NSF04084

OEM:

DPI:

Core Size:525-325-18

YEAR:

APPLICATION :

RANGER CROSS WIND



NSF04085

OEM:

DPI:

Core Size:525-315-18

YEAR:

APPLICATION :

RANGER



NSF04086

OEM:

DPI:

Core Size:588-340-16

YEAR:

APPLICATION :

Courier



NSF04087

OEM:

DPI:

Core Size:570-360-16

YEAR:06-08

APPLICATION :

Fiesta



NSF04088

FORD SERIES - CONDENSER

OEM:

DPI:

Core Size:450-356-16

YEAR:04-06

APPLICATION :

Ka



NSF04089

OEM:

DPI:

Core Size:645-295-18

YEAR:98-

APPLICATION :

Lynx



NSF04090

OEM:97BW-19710BA/97BW-19710BB
/XS7H-19710BA/XS7H-19710BB/97BW-19710BC

DPI:

Core Size:585-397-18

YEAR:09/96-01/98

APPLICATION :

Mondeo II 20 i -16V



NSF04091

OEM:

DPI:

Core Size:588-340-16

YEAR:

APPLICATION :

FORD



NSF04092

OEM:

DPI:

Core Size:620-330-16

YEAR:

APPLICATION :

Ecosport



NSF04093

OEM:2S65-19710AA/2S65-19710BB

DPI:

Core Size:620-330-16

YEAR:01/08-

APPLICATION :

Fiesta



NSF04094

OEM:

DPI:

Core Size:570-350-18

YEAR:06-08

APPLICATION :

Fiesta



NSF04095

OEM:1061104/97KW-19710AB/97KW-19710AE

DPI:

Core Size:450-370-18

YEAR:09/96-09/99

APPLICATION :

Ka



NSF04096

FORD SERIES - CONDENSER

OEM:

DPI:

Core Size:670-375-18

YEAR:

APPLICATION :

METROSSTAR 2.0



NSF04097

OEM:4S71-19710AA/1S7H-19710BA/1152429

DPI:

Core Size:670-382-16

YEAR:12/01-02/07

APPLICATION :

Mondeo III



NSF04098

OEM:

DPI:

Core Size:645-340-18

YEAR:

APPLICATION :

TIERRA/MAZDA 323



NSF04099

OEM:98VW-19710-AB/98VW-19710-AC

DPI:

Core Size:697-360-18

YEAR:06/94-03/00

APPLICATION :

Transit



NSF04100

OEM:CN5C15-19710AA

DPI:

Core Size:697-360-18

YEAR:06-

APPLICATION :

Transit



NSF04101

OEM:96FW-19710AC

/ 96FW-19710AD/96FW-19710AE

DPI:

Core Size:540-350-20

YEAR:08/95-09/97 09/97-04/02

APPLICATION :

Fiesta IV/Puma



NSF04102

OEM:C16-19710AAN

DPI:

Core Size:765-390-16

YEAR:08/09-

APPLICATION :

Transit



NSF04103

OEM:1062380/1086534/1106888/1107090/1112963

/1136949/1250627/XS4H-19710AC/XS4H-19710BA

/XS4H-19710AD/YS4H-19710CA

DPI:

Core Size:672-365-20

YEAR:08/98-

APPLICATION :

Focus



NSF04104

FORD SERIES - CONDENSER

OEM:1335552/1234248/3M5H-19710-AB

DPI:

Core Size:665-370-16

YEAR:10/03-

APPLICATION :

Focus C-Max



NSF04105

OEM:

DPI:

Core Size:672-371-20

YEAR:05-07

APPLICATION :

Focus



NSF04106

OEM:

DPI:

Core Size:720-420-16

YEAR:

APPLICATION :

Escape



NSF04107

OEM:52487303/F57Z-19712A

DPI:

Core Size:540-395-20

YEAR:95-97

APPLICATION :

EXPLORER/RANGER



NSF04108

OEM:

DPI:

Core Size:760-445-16

YEAR:

APPLICATION :

FORD



NSF04109

OEM:

DPI:

Core Size:540-350-16

YEAR:07-

APPLICATION :

RANGER



NSF04110

OEM:

DPI:

Core Size:540-350-16

YEAR:

APPLICATION :

RANGER



NSF04111

OEM:XF2Z-19712-AA

DPI:

Core Size:860-391-20

YEAR:

APPLICATION :

FORD



NSF04112

FORD SERIES - CONDENSER

OEM:F69Z-19712AA

DPI:

Core Size:670-474-20

YEAR:/95-/97

APPLICATION :

Aerostar



NSF04113

OEM:

DPI:

Core Size:745-565-18

YEAR:

APPLICATION :

F350/450/550



NSF04114

OEM:

DPI:

Core Size:855-418-20

YEAR:

APPLICATION :

FORD



NSF04115

OEM:

DPI:

Core Size:720-420-16

YEAR:

APPLICATION :

Escape



NSF04116

OEM:1L24-19710AA

DPI:

Core Size:567-530-20

YEAR:98-

APPLICATION :

Explorer



NSF04117

OEM:1L2Z-19712AA

DPI:3391

Core Size:570-555-20

YEAR:02-

APPLICATION :

EXPLORER/MOUNTAINER



NSF04118

OEM:

DPI:

Core Size:890-418-16

YEAR:

APPLICATION :

F450 Diesel



NSF04119

OEM:6L3Z-19712AA/F65Z-19712AB

DPI:

Core Size:870-427-20

YEAR:97-04

APPLICATION :

F SERIES



NSF04120

FORD SERIES - CONDENSER

OEM:

DPI:

Core Size:715-515-18

YEAR:

APPLICATION :

F350 Gas



NSF04121

OEM:6C3Z-19712AA/F81Z-19712AA

DPI:4883

Core Size:765-590-20

YEAR:99-05

APPLICATION :

F SERIES



NSF04122

OEM:

DPI:

Core Size:704-475-16

YEAR:06-10

APPLICATION :

Crown / Victoria /



NSF04123

OEM:4J503/7C3Z-19712B/4J472/6C3Z-19712A

DPI:

Core Size:750-512-16

YEAR:07/08-

APPLICATION :

F3 Gas



NSF04124

OEM:4J499/7C3Z-19712A

DPI:

Core Size:890-415-16

YEAR:08-

APPLICATION :

F3 Diesel



NSF04125

OEM:92110-0F060

DPI:

Core Size: 660-367-20

YEAR:97-

APPLICATION :

MAVERICK

NSF04126

OEM:92110-7F700

DPI:

Core Size:660-367-20

YEAR:95-96

APPLICATION :

MAVERICK

NSF04127

OEM:2S6H-19710AB

DPI:

Core Size:555-351-20

YEAR:02-

APPLICATION :

FIESTA 5

NSF04128

JEEP SERIES - CONDENSER

OEM:55036595AB/ 55036595AD

DPI:

Core Size:770-274-18

YEAR:/96 - /98

APPLICATION :

Cherokee 4



NSF04141

OEM:55036595

DPI:

Core Size:770-274-18

YEAR:/96-

APPLICATION :

Comanche



NSF04142

OEM:

DPI:

Core Size:510-405-16

YEAR:

APPLICATION :

WANGLER



NSF04143

OEM:

DPI:

Core Size:616-395-20

YEAR:

APPLICATION :

Troper



NSF04144

OEM:

DPI:

Core Size:580-460-20

YEAR:04-

APPLICATION :

Cherokee



NSF04145

OEM:55037465AB

DPI:3058

Core Size:522-482-20

YEAR:02-05

APPLICATION :

LIBERTY 2.4/3.7

NSF04146

OEM:55115918AC

DPI:4925

Core Size:634-467-22

YEAR:

APPLICATION :

GRAND CHREROKEE 4.0/4.7

NSF04147

UNIVERSAL SERIES - CONDENSER

OEM:

DPI:

Core Size:508-304-18

YEAR:

APPLICATION :

12-20-18 Parallel Flow



NSF04151

OEM:

DPI:

Core Size:660-355-20

YEAR:

APPLICATION :

14-26-20 Parallel Flow



NSF04152

OEM:

DPI:

Core Size:355-355-20

YEAR:

APPLICATION :

14-14-20 Parallel Flow



NSF04153

OEM:

DPI:

Core Size:660-355-20

YEAR:

APPLICATION :

14-26-20 Parallel Flow



NSF04154

OEM:

DPI:

Core Size:580-382-20

YEAR:

APPLICATION :



NSF04155

OEM:

DPI:

Core Size:458-405-18

YEAR:

APPLICATION :



NSF04156

DAEWOO SERIES - CONDENSER

OEM:96469289/96539634/96834083

DPI:

Core Size:580-435-18

YEAR:09/02-

APPLICATION :

Kalos Parallel Flow (with drier)



NSF05001

OEM:96409127

DPI:

Core Size:675-382-18

YEAR:08/02-

APPLICATION :

Magnus Parallel Flow



NSF05002

OEM:96314763

DPI:

Core Size:540-320-18

YEAR:07/98-08/00

APPLICATION :

Matiz Parallel Flow



NSF05003

OEM:9619-0601

DPI:

Core Size:642-371-18

YEAR:

APPLICATION :

Nubira Parallel Flow



NSF05004

OEM:96393544

DPI:

Core Size:639-361-18

YEAR:

APPLICATION :

Nubira Parallel Flow



NSF05005

OEM:96314763

DPI:

Core Size:544-313-18

YEAR:

APPLICATION :

Matiz Parallel Flow



NSF05006

OEM:96164823

DPI:

Core Size:671-363-24

YEAR:

APPLICATION :

ESPERO(KLEJ) Parallel Flow



NSF05007

OEM:96274635

DPI:3048

Core Size:592-391-18

YEAR:

APPLICATION :

LANOS Parallel Flow



NSF05008

HYUNDAI SERIES - CONDENSER

OEM:97606-25500

DPI:3116

Core Size:617-360-16

YEAR:09/99-

APPLICATION :

Accent Parallel Flow



NSF05021

OEM:97606-1E000

DPI:3590

Core Size:650-350-16

YEAR:11/05-

APPLICATION :

Accent Parallel Flow



NSF05022

OEM:

DPI:

Core Size:450-346-18

YEAR:

APPLICATION :

Atos/SATRO Parallel Flow



NSF05023

OEM:97606-05500

DPI:

Core Size:450-350-18

YEAR:06/03-

APPLICATION :

Atos Parallel Flow



NSF05024

OEM:97606-2D000

DPI:

Core Size:615-360-20

YEAR:06/00-

APPLICATION :

Coupe II Parallel Flow



NSF05025

OEM:97606-2E000

DPI:3323

Core Size: 630-375-16

YEAR:

APPLICATION :

TURSON Parallel Flow (With drier)



NSF05026

OEM:97606-29000

DPI:

Core Size:645-350-20

YEAR:06/95-09/96

APPLICATION :

Elantra III Parallel Flow



NSF05027

OEM: 97606-3L180

DPI:3381

Core Size:716-370-16

YEAR:

APPLICATION :

Hyundai NF Parallel Flow Sub-in Cooler



NSF05028

HYUNDAI SERIES - CONDENSER

OEM:97606-2H010/97606-2H000

DPI:

Core Size:605-390-16

YEAR:07-

APPLICATION :

Elantra Parallel Flow Sub-in Cooler



NSF05029

OEM:9760638003

DPI:3379

Core Size:705-350-18

YEAR:

APPLICATION :

SONATA NEW MODEL Parallel Flow
Sub-in Cooler

NSF05030

OEM:97606-1C000/ 97606-1C100

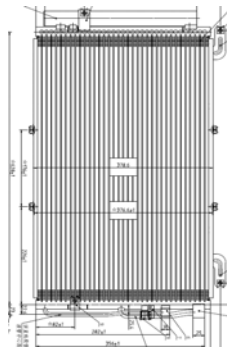
DPI:

Core Size:503-350-18

YEAR:08/02-

APPLICATION :

Getz Parallel Flow



NSF05031

OEM:97606-1C000

/97606-1C100/97606-1C200

DPI:

Core Size:540-345-18

YEAR:

APPLICATION :

Getz Parallel Flow Sub-in Cooler



NSF05032

OEM:

DPI:

Core Size:530-325-18

YEAR:98-

APPLICATION :

H 100 Parallel Flow



NSF05033

OEM:

DPI:

Core Size:580-310-18

YEAR:98-

APPLICATION :

H 100 PICK UP Parallel Flow



NSF05034

OEM:97606-4A000

DPI:

Core Size:630-370-18

YEAR:

APPLICATION :

Refine Parallel Flow



NSF05035

OEM:97606-4A102

DPI:

Core Size:394-340-18

YEAR:

APPLICATION :

Refine small Parallel Flow



NSF05036

HYUNDAI SERIES - CONDENSER

OEM:97606-38001/97606-38002

DPI:

Core Size:725-340-18

YEAR:08/98-05/01

APPLICATION :

Sonata V Parallel Flow



NSF05037

OEM:97606-3K780

DPI:

Core Size:705-340-18

YEAR:

APPLICATION :

Sonata Parallel Flow



NSF05038

OEM: 97606-29100

DPI:4793

Core Size:

YEAR:

APPLICATION :

ELANTRA(Old Style)Parallel

NSF05039

OEM:97606-2E000

DPI:3323

Core Size:630-375-16

YEAR:08/04-

APPLICATION :

TURSON Parallel Flow Sub-in Cooler



NSF05040

OEM:976062D000

DPI:3084

Core Size:612-360-18

YEAR:

APPLICATION :

ELANTRA Parallel Flow Sub-in Cooler



NSF05041

OEM:97606-02000/97606-02200

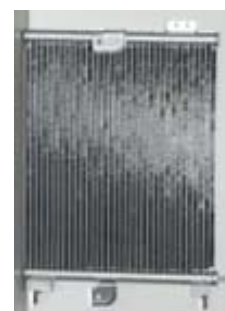
DPI:

Core Size:450-346-18

YEAR:11/97-07/03

APPLICATION :

Atos/SATRO



NSF05042

OEM:97606-22000/97606-22010/97606-22020/97606-22050

DPI:

Core Size:582-338-18

YEAR:01/95-08/99

APPLICATION :

Accent/Pony IV



NSF05043

OEM:97606-OX000

DPI:

Core Size:480-350-16

YEAR:

APPLICATION :

i10



NSF05044

HYUNDAI SERIES - CONDENSER

OEM:97606-17000

DPI:

Core Size:587-352-20

YEAR:06/01-

APPLICATION :

Matrix Petrol



NSF05045

OEM:97606-25600

DPI:3119

Core Size:460-355-20

YEAR:09/99-

APPLICATION :

Accent/Excel IV



NSF05046

OEM:97606-25500

DPI:

Core Size:617-360-16

YEAR:09/99-

APPLICATION :

Accent/Excel IV



NSF05047

OEM:97606-1E300

DPI:

Core Size:580-350-18

YEAR:11/05-

APPLICATION :

Accent 1.5



NSF05048

OEM:

DPI:

Core Size:546-349-16

YEAR:

APPLICATION :

Accent/VERNA DIESEL



NSF05049

OEM:97606-3A200

DPI:

Core Size:720-363-16

YEAR:09/99-

APPLICATION :

Trajet 9 Personen



NSF05050

OEM:97606-2B000

DPI:

Core Size:710-425-16

YEAR:03/06-

APPLICATION :

Santa Fè 2.2



NSF05051

OEM:

DPI:

Core Size:702-350-18

YEAR:04-

APPLICATION :

Sonata



NSF05052

KIA SERIES - CONDENSER

OEM:0K56E-61-460

DPI:

Core Size:752-432-18

YEAR:

APPLICATION :

CARNIVAL Parallel Flow



NSF05061

OEM:

DPI:

Core Size:600-361-16

YEAR:

APPLICATION :

Cerato Parallel Flow(With drier)



NSF05062

OEM:

DPI:

Core Size:721-351-16

YEAR:

APPLICATION :

Optima Parallel Flow



NSF05063

OEM:97606-07200

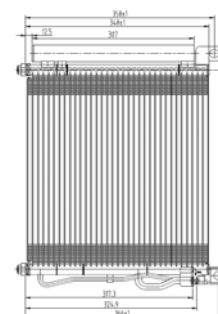
DPI:

Core Size:437-348-18

YEAR:

APPLICATION :

PICANTO Parallel Flow



NSF05064

OEM:

DPI:

Core Size:283-310-18

YEAR:

APPLICATION :

Pregio Parallel Flow



NSF05065

OEM:97606-22500

DPI:

Core Size:580-338-16

YEAR:

APPLICATION :

Kia Ma-ima Parallel Flow



NSF05066

OEM:KK174-61-480A

DPI:

Core Size:543-330-18

YEAR:06/97-05/01

APPLICATION :

Pride Parallel Flow



NSF05067

OEM:

DPI:

Core Size:593-331-16

YEAR:

APPLICATION :

Pride Parallel Flow



NSF05068

KIA SERIES - CONDENSER	
<p>OEM:KK174-61-480A DPI: Core Size: 543-330-24 YEAR: APPLICATION : Kia Pride Serpentine</p>  <p>NSF05069</p>	<p>OEM: DPI: Core Size:578-330-16 YEAR: APPLICATION : Rio</p>  <p>NSF05070</p>
<p>OEM: DPI: Core Size:553-333-20 YEAR: APPLICATION : Pride</p>  <p>NSF05071</p>	<p>OEM:97606-FD100 DPI: Core Size:592-350-16 YEAR:09/00-02/05 APPLICATION : Rio</p>  <p>NSF05072</p>
<p>OEM: DPI: Core Size:348-370-18 YEAR: APPLICATION : Pregio</p>  <p>NSF05073</p>	<p>OEM: DPI: Core Size:635-415-16 YEAR: APPLICATION : Sorento</p>  <p>NSF05074</p>
<p>OEM: DPI: Core Size:655-360-16 YEAR: APPLICATION : Clio</p>  <p>NSF05075</p>	<p>OEM: DPI: Core Size:475-390-18 YEAR:05- APPLICATION : Pregio</p>  <p>NSF05076</p>

KIA SERIES - CONDENSER	
<p>OEM:97606-1D100 DPI: Core Size:695-352-16 YEAR: APPLICATION : Carens</p>  <p>NSF05077</p>	<p>OEM: DPI: Core Size:630-328-20 YEAR: APPLICATION : Spectra</p>  <p>NSF05078</p>
<p>OEM: DPI: Core Size:744-429-18 YEAR:06- APPLICATION : Carnival</p>  <p>NSF05079</p>	<p>OEM: DPI: Core Size:750-418-20 YEAR: APPLICATION : Carnival</p>  <p>NSF05080</p>
<p>OEM: DPI: Core Size:594-368-16 YEAR:06- APPLICATION : Spectra</p>  <p>NSF05081</p>	<p>OEM: DPI: Core Size:604-395-16 YEAR:09- APPLICATION : Forte</p>  <p>NSF05082</p>
<p>OEM: DPI: Core Size:590-445-18 YEAR: APPLICATION : Sorento</p>  <p>NSF05083</p>	<p>OEM:97606-FD000 DPI:3263 Core Size:570-351-20 YEAR:04-05 APPLICATION : RIO</p> <p>NSF05084</p>

PROTON SERIES - CONDENSER

OEM:

DPI:

Core Size:335-329-16

YEAR:03-05

APPLICATION :

ISWARA Parallel Flow



NSF06001

OEM:

DPI:

Core Size:333-353-16

YEAR:

APPLICATION :

Parallel Flow(With drier)



NSF06002

OEM:50100 00009

DPI:

Core Size:400-289-16

YEAR:97-01

APPLICATION :

WIRA Parallel Flow



NSF06003

OEM:

DPI:

Core Size:660-300-16

YEAR:97-01

APPLICATION :

WIRA Parallel Flow



NSF06004

OEM:50100 00010

DPI:

Core Size:658-290-16

YEAR:97-01

APPLICATION :

WIRA Parallel Flow



NSF06005

OEM:400-310-16

DPI:

Core Size:

YEAR:97-01

APPLICATION :

WIRA Parallel Flow



NSF06006

OEM:

DPI:

Core Size:335-320-16

YEAR:

APPLICATION :

PERODUAKANCIL Parallel Flow



NSF06007

OEM:

DPI:

Core Size:360-308-16

YEAR:03-05

APPLICATION :

ISWARA R134



NSF06008

PROTON SERIES - CONDENSER

OEM:

DPI:

Core Size:360-320-16

YEAR:07-

APPLICATION :

LSWARA R134



NSF06009

OEM:

DPI:

Core Size:510-368-16

YEAR:

APPLICATION :

Proton



NSF06010

OEM:

DPI:

Core Size:350-375-16

YEAR:

APPLICATION :

MYVI ND



NSF06011

OEM:600-348-16

DPI:

Core Size:

YEAR:06/04-

APPLICATION :

GEN2 1.3/1.6



NSF06012

OEM:

DPI:

Core Size:350-360-16

YEAR:

APPLICATION :

KELISA X690



NSF06013

OEM:

DPI:

Core Size:650-332-18

YEAR:

APPLICATION :

Proton



NSF06014

OEM:

DPI:

Core Size:590-350-16

YEAR:

APPLICATION :

NEO



NSF06015

OEM:

DPI:

Core Size:592-330-16

YEAR:08-

APPLICATION :

SAGA



NSF06016

PROTON SERIES - CONDENSER

OEM:

DPI:

Core Size:470-368-16

YEAR:

APPLICATION :

Proton



NSF06017

OEM:

DPI:

Core Size:610-340-16

YEAR:

APPLICATION :

Proton



NSF06018

OEM:

DPI:

Core Size:600-347-18

YEAR:

APPLICATION :

Proton with drier



NSF06019

OEM:

DPI:

Core Size:600-348-16

YEAR:06/04-

APPLICATION :

GEN2 1.3/1.6

NSF06020

OEM:

DPI:

Core Size:650-318-16

YEAR:02-05

APPLICATION :

WAJA 1.6



NSF06021

OEM:

DPI:

Core Size:688-374-16

YEAR:

APPLICATION :

Proton



NSF06022

OEM:

DPI:

Core Size:580-350-16

YEAR:07-09

APPLICATION :

GEN2 PATCO



NSF06023

OEM:

DPI:

Core Size:580-350-16

YEAR:07-09

APPLICATION :

GEN2 PATCO

NSF06024