



DAF

 Code 

B

BE 110 C 22

BE 123 C 22

BE 99 C 22

C

CE 136 C 24

CE 162 C 24

CE 184 C 24

D

DA 475 22

DBB 110 E 22

DD 575 24

DD 757 22

DF 615 24

DH 825 26

DHB 825 26

DHR 825 26

DHS 825 26

DHS 825 SM 26

DHT 825 26

DHTD 825 26

DHU 825 26

DK 1160 28

DKA 1160 28

DKB 1160 30

DKCL 1160 30

DKD 1160 30

DKDL 1160 30

DKFL 1160 30

DKL 1160 30

DKS 1160 30

DKS 1160 E 30



DKT 1160 30

DKTD 1160 30

DKTL 1160 30

DKV 1160 30

DKVL 1160 30

 Code 

DKX 1160 30

DKX 1160 ATi 30

DKXE 1160 30

DKZ 1160 ATi 30

DKZE 1160 30

DNS 620 24

DNT 620 24

DNTD 620 24

DT 615 24

DTD 615 24

DU 825 26

E

EN 55 22

ET 70 22

F

FR 103 S1 22

FR 118 S1 22

FR 136 S1 22

G

GR 165 S1 24

GR 184 S1 24

GR 210 S1 24

H

HS 825 26

HT 825 26

M

MX 265 32



MX 300 32

MX 340 32

MX 375 32

N

NS 133 L 24

 Code 

NS 133 M 24

NS 156 24

NS 156G 24

NS 156 L 24

NS 156 M 24

NS 177 M 24

P

PE 183 C 28

PE 212 C 28

PE 228 C 28

PE 235 C 28

PE 250 C 28

PE 265 C 28

PE 310 C 28

PE 360 C 28

PF 183 M 28

PF 212 M 28

PF 235 M 28

PR 183 S 28

PR 228 S 28

PR 265 S 28

R

RF 865 26

RS 180 26

RS 180 L 26

RS 180 M 26

RS 200 26

RS 200 L 26

RS 200 M 26

RS 222 26



RS 222 L 26

RS 222 M 26

RS 865 26

V

VF 373 M 32

 Code 

VF 390 M 32

W

WS 1160 30

WS 225 30

WS 225 ATi 30

WS 242 30

WS 242 L 30

WS 242 M 30

WS 259 30

WS 259 ATi 30

WS 268 30

WS 268 G 30

WS 268 L 30

WS 268 M 30

WS 282 30

WS 282 ATi 30

WS 282 L 30

WS 295 30

WS 295 G 30

WS 295 L 30

WS 295 M 30

WS 295 M ATi 30

WS 315 30

WS 315 G 30

WS 315 L 30

WS 315 M 30

X

XE 250 C 32

XE 280 C 32

XE 315 C 32

XE 355 C 32

XE 390 C 32

XF 250 M 32

XF 280 M 32


XF 315 M 32


XF 355 M 32

DAF

 Code 

 Code 

 Code 

 Code 

DAF						
Ltr.						
1,1	DBB 110 E 4 Zyl.	12/67-09/72	S30745-00 ⑫ ⑬ D30784-00 ⑫ R30745-00 ③	H07561-00 72,3 Ø 1,2 mm 	T50131-00 	
2,5	EN 55 4 Zyl.		S30241-00 ⑫ ⑬ D30241-00 ⑫ 	H07986-00 1,53 mm 2 H17986-10 1,63 mm 3 H27986-20 1612 205 96 Ø 1,73 mm 4		
2,5	ET 70 4 Zyl.		S30244-00 ⑫ ⑬ 019744 D30244-00 ⑫ 019750 	H07986-00 1,53 mm 2 H17986-10 1,63 mm 3 H27986-20 1612 205 96 Ø 1,73 mm 4		
3,9	BE 99 C 4 Zyl. LF 45 BE 110 C LF 55 BE 123 C	01/01→	D36798-00 ⑫ 1408 327 B36798-00 ⑬ 1405 041	H80633-00 1407 949 1,15 mm MLS H80633-10 1407 948 1,25 mm MLS 		
4,5	FR 103 S1 4 Zyl. LF 45 FR 118 S1 LF 55 FR 136 S1	05/06→	D38286-00 1700 425 B38287-00 ⑬ 1700 426 +1704 007 (1x)	H40563-00 1409 731 1,2 mm MLS 		
4,8	DA 475 6 Zyl. DD 757	01/71→	D30049-00 0260 304 B30049-00 0237 713	H00470-00 0116 119 104 Ø 		

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



X05803-01 	N91190-00 P76532-00 8x	X05931-01 ⑦ 	E30628-00 	P76072-01 K ← 30x42x8 A LD FPM P76345-01 K → 80x100x13 A SL LD MVQ	
X06833-01 1576 414 NBR 	N92637-00	X08241-01 2x 	X08240-01 X08245-01 ① 171015 	E30244-00 	P76150-01 K ← 42x60x8 A RD FPM X08246-01 K → 1227968610 2x
X06833-01 1576 414 NBR 	N92637-00	X06855-01 3x 	X08252-01 2x X06577-01 ① 	E30244-00 	P76163-01 K ← 45x60x8/9 A SL RD MVQ X08246-01 K → 1227968610 2x
V36798-00 1405 851 +1405 901 +1405 852 (4x) 	N92992-00 1399 569 (8x) +1399 566 (8x) P76893-00 ES 8x 1399 566 P76894-00 AS 8x 1399 569	X81818-01 4x 1407 522 	X54769-01 1703 081 	P77377-01 K ← 1399 472 70x100x12,67 P77378-01 K → 130x155x12,57 PTFE	
V36798-00 1405 851 +1405 901 +1405 852 (4x) 	N93143-00 1407 706 (16x) P76883-00 16x 1407 706	70-31414-10	X59447-01 4x 1407 522 	X54769-01 1703 081 	P77377-01 K ← 1399 472 70x100x12,67 P77751-01 K → 1704 007 130x150x14,8 A SL LD PTFE
X00495-01 0210 156 Kork X00496-01 1244469 		X00497-01 ⑦ 2x 0242 216 	X00512-01 0235 026 		

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска
ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска



DAF							
5,8	DD 575	6 Zyl.	F 900 F 1100 F 1200 F 1400	01/69-12/81	D30049-00 0260 304 B30049-00 0237 713	H00470-00 0116 119 104 Ø 	
5,9	CE 136 C CE 162 C CE 184 C	6 Zyl.	CF 65 LF 45 LF 55	01/01→	D36799-00 1408 329 B36799-00 ⑬ 1404 143	H80634-00 ✗ 1406 134 1,15 mm MLS H80634-10 1406 434 1,25 mm MLS 	
6,1	DTD 615	6 Zyl.			A30897-00 ⑭ 260306+237713 D30897-00 0260 306 B30049-00 0237 713	H00471-00 398813 	
6,2	DF 615 DT 615	6 Zyl.	F 900 F 1100 F 1300 F 1500 F 1600 F 1800 F 2100	01/70→	A30897-00 ⑭ 260306+237713 D30897-00 0260 306 B30049-00 0237 713	H00471-00 398813 	
6,2	DNS 620 DNT 620 DNTD 620 NS 133 L NS 133 M NS 156 NS 156 L NS 156 M NS 156G NS 177 M	6 Zyl.	F 1100 F 1300 F 1700 F 1900 65 65 CF	12/86→	D32108-00 0682 885 B32108-00 ⑬ 0683 107	H50319-00 1283 129 107 Ø 1,3 mm 	
6,7	GR 165 S1 GR 184 S1 GR 210 S1	6 Zyl.	CF 65 LF 45 LF 55	03/06→	D40633-00 1409 888 B38324-00 ⑬ 1409 887	H40633-00 1700 400 109,5 Ø 1,2 mm 	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



X00495-01 0210 156 Kork 			X00497-01 ⑦ 2x 0242 216 	X00512-01 0235 026 	
X00496-01 1244469 					
V36799-00 1405 854 +1405 905 +1405 852 (6x) 	N92997-00 P76893-00 ES 12x 1399 566 P76894-00 AS 12x 1399 569		X81818-01 1407 522 6x 	X54770-01 1703 012 NBR 	P77377-01 K ← 1399 472 70x100x12,67 P77378-01 K → 130x155x12,57 PTFE
X00495-01 0210 156 Kork 			X00506-01 ⑧ 211928 	X00512-01 0235 026 	P76289-01 K ← 63,5x88,9x12,7 RD FPM
X00496-01 1244469 			X00497-01 ⑦ 2x 0242 216 	X00521-01 	
X00495-01 0210 156 Kork 			X00506-01 ⑧ 211928 	X00512-01 0235 026 	P76289-01 K ← 63,5x88,9x12,7 RD FPM
X00496-01 1244469 			X00497-01 ⑦ 2x 0242 216 	X00521-01 	
X59935-01 0221 659 		X59936-01 1336 082 6x 	X59937-01 0276 230 6x 	X54595-01 0098 504 	P76339-01 K ← 1275 081 80x100x12 RD FPM P77203-01 K → 1275 080 110x140x13 LD FPM
V36799-00 1405 854 +1405 905 +1405 852 (6x) 	N93143-01 1407 706 (24x) P76883-00 24x 1407 706	70-31414-10 ✗ 	X59447-01 1407 522 6x 	X54770-01 1703 012 NBR 	P77377-01 K ← 1399 472 70x100x12,67 P77751-01 K → 1704 007 130x150x14,8 A SL LD PTFE

AS lado de escape / Auslaßseite / exhaust side / côté échappement / lato scarico / сторона выпуска

ES lado de admisión / Einlaßseite / intake side / côté admission / lato aspirazione / сторона впуска



DAF							
8,3	DH 825 6 Zyl.	F 2000 F 2100 F 2300	01/70-08/91	S31028-00 ⑫ ⑬ D31028-00 ⑫ 0682 669 +0682 670 B31028-00 ⑬ 0681 556	H08070-00 2x 240648 122 Ø 		
8,3	DHB 825 DHR 825 DHU 825 DU 825 6 Zyl.	F 2000 F 2100 F 2200 F 2300	01/70-08/91	S31029-00 ⑫ ⑬ 662669+682671/672+68 D31029-00 ⑫ 0682 669 +0682 671/672 B31028-00 ⑬ 0681 556	H08558-00 2x 0094 701 122 Ø 		
8,3	DHS 825 DHS 825 SM DHT 825 DHTD 825 6 Zyl.	F 2100 F 2300 F 2500	07/78→	S31274-00 ⑫ ⑬ 682673+683103 D31274-00 ⑫ 0681 404 B31028-00 ⑬ 0681 556	H08558-00 2x 0094 701 122 Ø 		
8,3	HS 825 HT 825 6 Zyl.	F 2300 F 2700	01/90-10/93	S32824-00 ⑬ 682682+683103 D32824-00 0682 038 B31028-00 ⑬ 0681 556	H50459-00 2x 1339 668 1,3 mm 		
8,6	RF 865 RS 865 6 Zyl.			D32222-00 0682 740 B32222-00 0683 104	H50459-00 2x 1339 668 1,3 mm 		
8,7	RS 180 RS 180 L RS 180 M RS 200 RS 200 L RS 200 M RS 222 RS 222 L RS 222 M 6 Zyl.	75	07/92-02/98	D38293-00 0683 384	H50459-00 2x 1339 668 1,3 mm 		

A exterior / außen / outside / extérieur / esterno / снаружи
I interior / innen / inside / intérieur / interno / внутри



X73859-01 0240 564 	2x	P76555-00 0000533558 	6x	X09356-01 1336 085 	6x	X09355-01 0240 133 	6x	X08759-01 0389 276 	P76396-01 K → 125x150x15 LD FPM
X73859-01 0240 564 	2x	P76555-00 0000533558 	6x	X09356-01 1336 085 	6x	X09355-01 I 0240 133 	4x	X08759-01 0389 276 	P76396-01 K → 125x150x15 LD FPM
X73859-01 0240 564 	2x	P76555-00 0000533558 	6x	X04267-01 0517 862 	6x	X04340-01 A 0517 860 	2x	X08759-01 0389 276 	P76396-01 K → 125x150x15 LD FPM
X73859-01 0240 564 	2x			X51657-01 0075 785 	4x	X51658-01 L 0098 522 	2x	X08759-01 0389 276 	P76396-01 K → 125x150x15 LD FPM
X53283-01 1265 152 	2x			X51657-01 0075 785 	4x	X51658-01 0098 522 	2x	X54239-01 0557 935 	P77743-01 K ← 1365 084 90x105x11 A FIL RD PTFE FPM P76396-01 K → 125x150x15 LD FPM
X73859-01 0240 564 	2x			X51660-01 0537 152 	2x	X51662-01 0098 521 	4x		
X53283-01 1265 152 	2x			X51657-01 0075 785 	4x	X51658-01 0098 522 	2x		
X53993-01 1291 796 	0 2x			X51660-01 0537 152 	2x	X81479-01 0753 595 	5x		
						X81480-01 1232 574 			

0 arriba / oben / top / haut / superiore / сверху



DAF							
9,2	PE 183 C PE 212 C PE 228 C PE 235 C PE 250 C PE 265 C PE 310 C PE 360 C	6 Zyl.	CF 75	10/99→	D36353-00 0683 350	H50459-00 1339 668 1,3 mm 	2x
9,2	PF 183 M PF 212 M PF 235 M	6 Zyl.	75 CF	02/98-12/00	D36353-00 0683 350 B36353-00 ⑬ 0683 351	H50459-00 1339 668 1,3 mm 	2x
9,2	PR 183 S PR 228 S PR 265 S	6 Zyl.	CF 75 CF 85	01/01→	D38427-00 0683 660 B38458-00 ⑬ 0683 661	H40628-00 1697 548 120 Ø MLS 	2x
11,6	DK 1160 DKA 1160	6 Zyl.	F 2800	01/74→	S31272-00 ⑬ →F24000 S32109-00 ⑬ →F24001→ D31272-00 0681 623 +0682 675 →F24000 D32109-00 0682 674 +0682 675 →F24001→ B31272-00 ⑬ 0118 730	H00608-00 0241 582 134 Ø →F24000 H02908-00 0390 655 132 Ø →F24001→ 	2x 2x

0 arriba / oben / top / haut / superiore / сверху



X82486-01 0 2x 1350 310 		X82488-01 2x 1347 735 	X52910-01 6x 1316 772 	X82489-01 1458 702 	P77743-01 K ← 1365 084 90x105x11 A FIL RD PTFE FPM P77744-01 K → 1457 008 127x150x12 A FILZ LD PTFE ACM
X82487-01 U 2x 1313 723 					
X53875-01 0 2x 1302 564 		X86234-01 2x 1339 722 	X52910-01 6x 1316 772 	X82489-01 1458 702 	P77246-01 K ← 1312 211 106x125x8 A SL ACM P76396-01 K → 125x150x15 LD FPM
X82487-01 2x 1313 723 					
X82486-01 0 2x 1350 310 	N93169-00 1616 780 (24x) P76807-00 1616 780 24x	X59547-01 2x 1674 896 	X52910-01 6x 1316 772 	X82489-01 1458 702 	P77743-01 K ← 1365 084 90x105x11 A FIL RD PTFE FPM P77802-01 K → 1457 008 127x150x12 A FILZ LD PTFE ACM
X82487-01 U 2x 1313 723 					
X73861-01 0 2x 0241 144 →F24000 		X00601-01 L 2x 0241 297 	X09205-01 4x 0227 103 	X09234-01 0241 333 	P76305-11 K ← 70x90x10 A SL RD FPM P76421-01 K → 1275 083 154x180x15 LD FPM
X73859-01 0 2x 0240 564 →F24001→ 		X00609-01 R 2x 0241 374 			
X00612-01 U 2x 0241 103 					

U debajo / unten / bottom / bas / inferiore / снизу



DAF								
11,6	DKB 1160	6 Zyl.	F 2600	02/72-12/73	S32110-00 ⑬ 681622+682678/679+68 →F24000 S31273-00 ⑬ 682677+682688 →F24001→ D32110-00 0681 622 +0682 679 →F24000 D31273-00 0681 567 →F24001→ B31272-00 ⑬ 0118 730	H00608-00 2x 0241 582 134 Ø →F24000 H02908-00 2x 0390 655 132 Ø →F24001→ 		
11,6	DKCL 1160 DKFL 1160 DKS 1160 DKS 1160 E DKT 1160 DKTD 1160 DKTL 1160 DKV 1160 DKVL 1160 DKX 1160 DKX 1160 ATi DKXE 1160 DKZ 1160 ATi DKZE 1160	6 Zyl.	F 2800 F 3300 F 3600 N 2800 N 3300	01/74→	S31273-00 ⑬ 682677+682688 D31273-00 0681 567 B31272-00 ⑬ 0118 730	H02908-00 2x 0390 655 132 Ø 		
11,6	DKD 1160 DKDL 1160 DKL 1160	6 Zyl.			S32111-00 ⑬ D32111-00 0682 674 +0682 676 B32111-00 0116 782	H02908-00 2x 0390 655 132 Ø 		
11,6	WS 225 WS 225 ATi WS 242 WS 242 L WS 242 M WS 259 WS 259 ATi WS 268 WS 268 G WS 268 L WS 268 M WS 282 WS 282 ATi WS 282 L WS 295 WS 295 G WS 295 L WS 295 M WS 295 M Ati WS 315 WS 315 G WS 315 L WS 315 M WS 1160	6 Zyl.	85 95	09/87→	D32112-00 0682 680 B32112-00 0681 671	H50377-00 2x 1366 063 132 Ø 1,3 mm 	T38753-00 2x 1698 230 (17x) +1698 228 (4x) 	

0 arriba / oben / top / haut / superiore / сверху



X00612-01 U 2x 0241 103 X73861-01 O 2x 0241 144 		X00601-01 L 2x 0241 297 X00609-01 R 2x 0241 374 	X09205-01 4x 0227 103 	X09234-01 0241 333 	P76305-11 K ← 70x90x10 A SL RD FPM
X00612-01 U 2x 0241 103 X73861-01 O 2x 0241 144 		X00601-01 L 2x 0241 297 X00609-01 R 2x 0241 374 	X09205-01 4x 0227 103 	X09234-01 0241 333 	P76305-11 K ← 70x90x10 A SL RD FPM P76421-01 K → 1275 083 154x180x15 LD FPM
X00612-01 U 2x 0241 103 X73861-01 O 2x 0241 144 		X00601-01 L 2x 0241 297 	X09205-01 4x 0227 103 		P76305-11 K ← 70x90x10 A SL RD FPM P76421-01 K → 1275 083 154x180x15 LD FPM
X73861-01 2x 0241 144 		X56999-01 1336 089 X57000-01 5x 753657 	X86411-01 6x 0269 548 	X54133-01 098519 	P76442-01 K ← 1275 084 100x124x12 RD FPM P76421-01 K → 1275 083 154x180x15 LD FPM

U debajo / unten / bottom / bas / inferiore / снизу



DAF								
Ltr.								
12,6	XE 250 C XE 280 C XE 315 C XE 355 C XE 390 C	6 Zyl.	CF 85 CF 95 XF 95 95 XF	→OE581145	01/01→	D36558-00 0683 373	H50377-00 1366 063 132 Ø 1,3 mm 1 M	2x T38753-00 1698 230 (17x) +1698 228 (4x)
12,6	XE 250 C XE 280 C XE 315 C XE 355 C XE 390 C	6 Zyl.	CF 85 CF 95 XF 95 95 XF	→OE581146→	01/01→	D38428-00 0683 494	H40444-00 1699 517 132 Ø 1,45 mm MLS	2x
12,6	XF 250 M XF 280 M XF 315 M XF 355 M	6 Zyl.	CF 85 XF 95 85 CF 95 XF		01/97→	D36551-00 ②⑤ 0683 337 D36558-00 ③① 0683 373 B38457-00 ⑬ 0683 191	H50377-00 1366 063 132 Ø 1,3 mm 1 M	2x T38753-00 1698 230 (17x) +1698 228 (4x)
12,9	MX 265 MX 300 MX 340 MX 375	6 Zyl.	CF 85 XF 105		10/05→	D38426-00 0683 657 B38462-00 ⑬ ⑰ 0683 658 R38496-01 ③ 6x	H40627-00 1690 107 MLS	
14,0	VF 373 M	6 Zyl.	95.500		02/94-01/98	D36538-00 1407 504 B38306-00 ⑬ 1679 766	H80129-00 4058 790 157 Ø 2 mm	3x
14,0	VF 390 M	6 Zyl.	95 XF 530		01/97→	D36538-00 1407 504 B38306-00 ⑬ 1679 766	H80129-00 4058 790 157 Ø 2 mm	3x

③ juego de juntas para camisa de cilindro / Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра
 ⑰ sin anillos de camisa de cilindro / ohne Zylinderlaufbuchsensringe / without cylinder liner rings / sans joints de chemises de cylindre / senza anelli tenuta canna cilindro / без прокладок гильз цилиндров



X53973-01 1341 529		X88797-01 1317 410	X52910-01 1316 772		
X53973-01 1341 529	P59602-00 1455 246 N59602-00 1455 246 (12x)	X88797-01 1317 410	X52910-01 1316 772	X54780-01 1458 701	P59604-01 K ← 1340 321 100X124X12 AB SL RD PTFE P59603-01 K → 1370 127 154X180X12 AB SL LD PTFE
X53973-01 ③① 2x			X52910-01 1316 772	X54780-01 1458 701	P76442-01 K ← 1275 084 100x124x12 RD FPM P76421-01 K → 1275 083 154x180x15 LD FPM
X83466-01 1656 305	N93171-00 1813 133 (24x) P76896-00 1813 133	X59548-01 1623 719	X81423-01 1639 810	X54973-01 1643 512	P77803-01 K ← 1684 105 134x161x16 A RD NBR P77804-01 K → 1684 106 166x191x16 A LD NBR
X53963-01 3066 311		X85971-01 3008 591	X59537-01 3020 943	X54563-01 3099 083	P77776-01 K ← 3020 183 92x121x12,5 B SL RD PTFE P77777-01 K → 3006 737 152,5x171,5x11 B SL LD PTFE
X53963-01 3066 311		X85971-01 3008 591	X59538-01 3865 235	X54563-01 3099 083	P77776-01 K ← 3020 183 92x121x12,5 B SL RD PTFE P77777-01 K → 3006 737 152,5x171,5x11 B SL LD PTFE

②⑤ material culata acero fundido / Zylinderkopphaubenmaterial Stahlguß / valve cover material cast steel / couvre-culasse fonte / materiale coperchio valvole in Acciaio fuso / материал кожуха головки блока цилиндров - чугун
 ③① material culata aluminio / Zylinderkopphaubenmaterial Aluminium / valve cover material aluminium / couvre-culasse aluminium / materiale coperchio valvole in alluminio / материал кожуха головки блока цилиндров - алюминий

