



**ricambi adattabili a carburatori
ESTERI**

**SOLEX - ZENITH - S.U.
FOMOCO-STROMBERG**

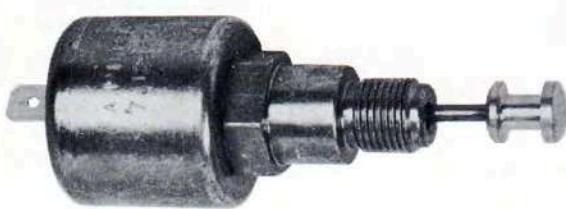
RICAMBI ADATTABILI A CARBURATORI ESTERI

PARTICOLARI VARI ILLUSTRATI PER VETTURE

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PARTICOLARI PER VETTURE AUDI



AUDI 75 L - 80 - 80 L - 80 S - 80 LS - 80 GL
AUDI 100

Carb. 35 PDSIT
Carb. 32/35 DIDTA
Carb. 2 B 2

3334 Interruttore minimo



3374 Interruttore minimo

AUDI 60

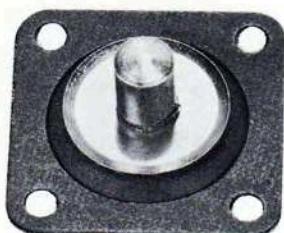
Carb. 32/35 PDSIT



3185 Membrana pompa ($h = 10,5$ - $\phi 16/22$)

AUDI 80 - 80 GL

Carb. 2 B 2



3443 Membrana pompa ($h = 12$ - $\phi 22$)

AUDI 50

Carb. 31 PICT



3448 Membrana pompa ($h = 11$ - $\phi 16$)

AUDI 50

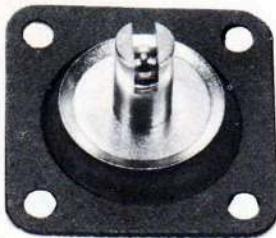
Carb. 31 PICT 5



PARTICOLARI PER VETTURE AUDI

AUDI 80 GL
AUDI 80 GL/GLS
AUDI 80 GT - 100

Carb. 32/35 IDID
Carb. 32/35 DIDTA
Carb. 35/40 DIDTA



3213 Membrana pompa ($h = 13$ - $\phi 22$)

AUDI 80

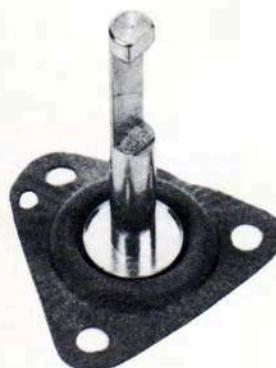
Carb. 32 DIDTA



3215 Membrana sgolfamento ($h = 51$ - $\phi 13/16$)

AUDI 80 GL

Carb. 32 DIDTA



3216 Membrana sgolfamento ($h = 43$ - $\phi 13$)

AUDI 80

Carb. 32/35 DIDTA

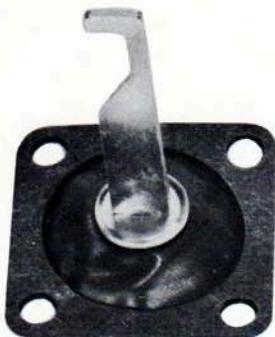


3476 Membrana sgolfamento ($h = 43$ - $\phi 13$)



PARTICOLARI PER VETTURE AUDI

AUDI 80 GL - 100 - 100 S - 100 SL - 100 GL Carb. 2 B 2



3471 Membrana starter ($h = 42$ - $\phi 13/16$)

AUDI 50
AUDI 80/80 L
AUDI 80 S/80 LS

Carb. 31 PICT 5
Carb. 35 PDSIT
Carb. 35 PDSIT



3258 Sede ago punta acciaio $\phi 1,50$

AUDI 80/80 L
AUDI 80 S/80 LS

Carb. 35 PDSIT



3259 Sede ago punta acciaio $\phi 1,75$



PARTICOLARI PER VETTURE BMW

BMW 520

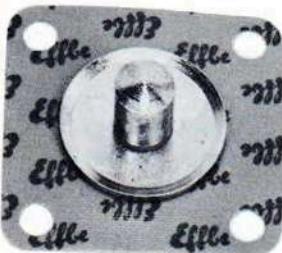
Carb. 175 CDET



3245 Boccola guida ago

BMW 2000
BMW 518

Carb. 36/40 PDSI
Carb. 38 PDSI



3187 Membrana pompa ($h = 12,5 - \phi 22$)

BMW 1800
BMW 2000
BMW 2002

Carb. 36/40 PDSI



3442 Membrana pompa ($h = 11 - \phi 22$)

BMW 1502

Carb. 38 PDSI



3448 Membrana pompa ($h = 11 - \phi 16$)



PARTICOLARI PER VETTURE BMW

BMW 528/625 CS/630 CS

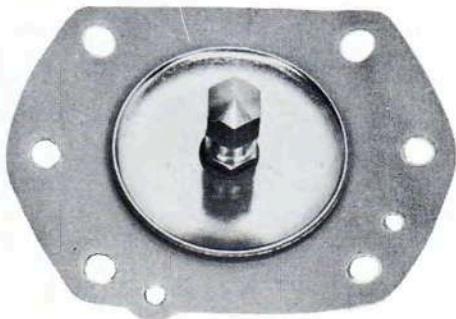
Carb. 4 A 1



3465 Membrana pompa ($h = 10$ - $\phi 24$)

BMW 1602 S
BMW 2002 S

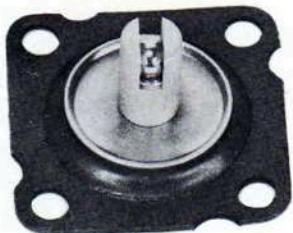
Carb. 40 PHH



3469 Membrana pompa ($h = 12$ - $\phi 32$)

BMW 316 - 318 - 320

Carb. 32 DIDTA



3470 Membrana pompa ($h = 13$ - $\phi 22$)

BMW 525

Carb. 32/40 INAT



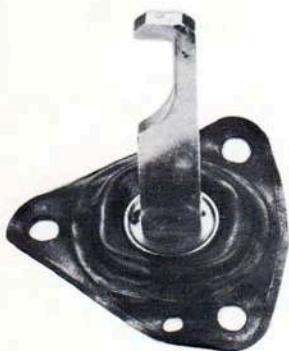
3217 Membrana sgolfamento ($h = 38,5$ - $\phi 13/16$)



PARTICOLARI PER VETTURE BMW

BMW 520

Carb. 175 CDET



3261 Membrana smagritrice ($h = 41,5$ - $\phi 13/22$)

BMW 520

Carb. 175 CDET



3473 Membrana arricchitore ($h = 11$ - $\phi 13$)

BMW 518

Carb. 32 DIDTA



3474 Membrana arricchitore ($h = 3$ - $\phi 16$)

BMW 316

Carb. 32 DIDTA



3476 Membrana sgolfamento ($h = 43$ - $\phi 13$)



PARTICOLARI PER VETTURE BMW



3477 Membrana sgolfamento ($h = 63 \text{ } \phi 13/22$)

BMW 630 CS

Carb. 4 A 1



3479 Membrana sgolfamento ($h = 74,5 - \phi 13/16$)

BMW 525

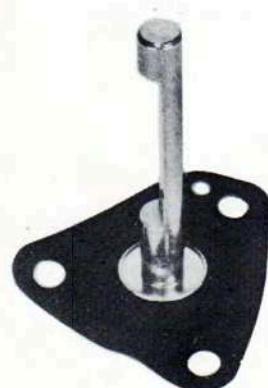
Carb. 4 A 1



3482 Membrana smagritrice ($h = 32 - \phi 12$)

BMW 525
BMW 528 - 2500 - 2500 L
BMW 2800 - 2,8 - 3,0

Carb. 32/40 INAT
Carb. 35/40 INAT



3483 Membrana starter ($h = 41 - \phi 12$)

BMW 2500

Carb. 35/40 INAT



PARTICOLARI PER VETTURE BMW



BMW 2800/30 CS

Carb. 40 INAT

3484 Membrana starter ($h = 38$ - $\phi 12/16$)



BMW 520 - 528 - 625 CS - 630 CS

Carb. 4 A 1

3500 Membrana smagritrice ($h = 41,5$ - $\phi 13/16$)

BMW 1502 - 518
BMW 2002 - 1800 - 2000
BMW 2500 - 525
BMW 528 - 2500 - 2800 - 3,0 CS - 3,3

Carb. 38 PDSI
Carb. 30/40 PDSI/PDSIT
Carb. 32/40 INAT
Carb. 35/40 INAT



3260 Sede ago punta acciaio $\phi 2,00$

BMW 520

Carb. 175 CDET



3461 Sede ago $\phi 1,75$ Stromberg



PARTICOLARI PER VETTURE BMW

BMW 520

Carb. 175 CDET



3174 Membrana

BMW 520 - 528 - 625 CS - 630 CS

Carb. 4 A 1



3486 Sede per ago

BMW 316 - 318 - 320 - 518
BMW 525 - 528 - 2500 - 2800
BMW 3,0 S - 3,3
BMW 2500 - 2500 L

Carb. 32/32 DIDTA
Carb. 35/40 INAT
Carb. 32/40 INAT



3503

Membrana depresso filetto M 3

3504

Membrana depresso filetto M 4



PARTICOLARI PER VETTURE CITROËN

CITROËN DYANE 4 EUROPE (2 CV 4)
CITROËN DYANE 6 MEHARI AK - 2
CITROËN EUROPE (3 CV)

Carb. 34 PICS - 6/PCIS - 6



2333 Asse farfalla ϕ 8,5

CITROËN GS

Carb. 26/35 SCIC



3192 Asse farfalla primario ϕ 8,5

CITROËN GS

Carb. 26/35 SCIC



3193 Asse farfalla secondario ϕ 8,5

CITROËN GS EUROPE
CITROËN DYANE 6

Carb. 28 SCIC
Carb. 34 PICS



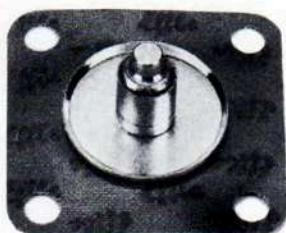
3172 Membrana pompa ($h = 12,5$ - $\phi 22$)



PARTICOLARI PER VETTURE CITROËN

CITROËN GS 1015 - 1220

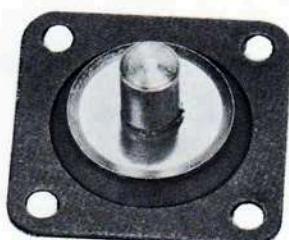
Carb. 32/35 SEIEA



3207 Membrana pompa ($h = 12,5 \text{ } \phi 22/16$)

CITROËN AMI 8 - DYANE 6

Carb. 28/35 CSIC - SCIC



3244 Membrana pompa ($h = 11,5 \cdot \phi 22$)

CITROËN DYANE 4 - DYANE 6
CITROËN MENARI - AK - 2

Carb. 34 PICS - 6/PCIS - 6



3249 Sede ago $\phi 1,3$

CITROËN DYANE 6
CITROËN AMI 8
CITROËN GS EUROPE

Carb. 26/35 CSIC
Carb. 26/35 SCIC
Carb. 28 CIC 3



3255 Sede ago $\phi 1,7$



PARTICOLARI PER VETTURE DAF

DAF 44 EUROPE

Carb. 40 PICS - 6



2638 Asse farfalla ϕ 8,5

DAF 55 MARATHON EUROPE

Carb. 32 EHSA



3254 Sede ago ϕ 1,50

DAF 44 EUROPE

Carb. 40 PICS



3256 Sede ago ϕ 2,00



PARTICOLARI PER VETTURE DAIMLER BENZ



3174 Membrana

MERCEDES 200 - 220
MERCEDES 200/8 - 220/8 - 230/4

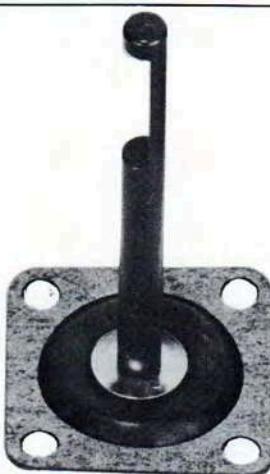
Carb. 175 CDS
Carb. 175 CDT



3465 Membrana pompa ($h = 10 \cdot \phi 24$)

MERCEDES 280/280 C

Carb. 4 A 1



3477 Membrana sgolfamento ($h = 63 \cdot \phi 13/22$)

MERCEDES 280/280 C Automatic

Carb. 4 A 1



3478 Membrana sgolfamento ($h = 63,3 \cdot \phi 13/16$)



MERCEDES 280 - 280 C

Carb. 4 A 1



3479

Membrana sgolfamento ($h = 74,5$ - $\phi 13/16$)

MERCEDES 280 - 280 C - 280 C Automatic Carb. 4 A 1



3500

Membrana smagritrice ($h = 41,5$ - $\phi 13/16$)

**MERCEDES 200 Automatica
MERCEDES 230 - 230/8
MERCEDES 250**

Carb. 36/40 PDSI
Carb. 35/40 INAT
Carb. 35/42 INAT



3260

Sede ago punta acciaio $\phi 2$



MERCEDES 200/220
MERCEDES 200/8 - 230/4

Carb. 175 CDS
Carb. 175 CDT



3462 Sede ago Stromberg ϕ 2,25

MERCEDES 280 - 280 C - 280 C Automatic Carb. 4 A 1



3486 Sede per ago

MERCEDES 230 - 280 S
MERCEDES 250

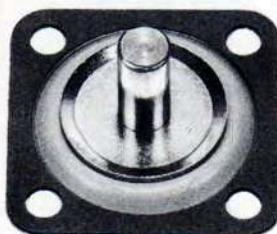
Carb. 35/40 INAT
Carb. 35/42 INAT



3503 Membrana depressore filetto M 3
3504 Membrana depressore filetto M 4



PARTICOLARI PER VETTURE FORD



FORD Fiesta
FORD Escort 940
FORD Capri 1300 - 1600

Carb. FORD Fomoco

3169 Membrana pompa ($h = 13,5 - \phi 22$)



FORD 20 M

Carb. 32 PDSIT

3181 Membrana pompa ($h = 12 - \phi 16$)

FORD Capri

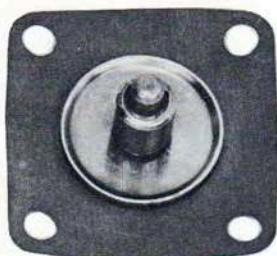
Carb. 32 DDIST



3184 Membrana pompa ($h = 10,5 - \phi 16$)

FORD Granada 2,0 1 HC

Carb. 32 EEIT



3467 Membrana pompa ($h = 11,5 \phi 22$)

Tutte le vetture

Carb. Fomoco



3223 Sede ago punta Viton
3241 Sede ago punta Alpacca



MINI MINOR

Carb. S.U.



2326 Asse farfalla (ϕ 6 - 6,5)

MINI MINOR

Carb. S.U.



3149 Farfalla

MINI COOPER potenziata

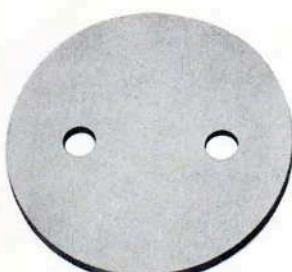
Carb. S.U.



3139 Asse farfalla (ϕ 8 - 8,5)

MINI COOPER potenziata

Carb. S.U.



3137 Farfalla

**MINI MINOR
MINI COOPER**

Carb. S.U.



3190 Sede ago punta viton ϕ 2,00

**MINI MINOR
MINI COOPER**

Carb. S.U.



3222 Sede ago punta viton ϕ 1,75

**MINI MINOR
MINI COOPER**

Carb. S.U.



3239 Sede ago punta alpacca ϕ 1,75

**MINI MINOR
MINI COOPER**

Carb. S.U.



3240 Sede ago punta alpacca ϕ 2,00

MINI MINOR

Carb. S.U.



3195 Membrana olio



PARTICOLARI PER VETTURE MOSKVITCH



3235

Membrana pompa (h = 13 - ϕ 26)



PARTICOLARI PER VETTURE NSU

PRINZ - PRINZ Sport - PRINZ 4
PRINZ 110 S - 1000/1200 C

Carb. 34 PCI



2330 Asse farfalla ϕ 8,5

PRINZ - PRINZ Sport - PRINZ 4
PRINZ 110 S - 1000/1200 C

Carb. 34 PCI



3208 Membrana pompa ($h = 10,5$ - $\phi 16/22$)

PRINZ - PRINZ Sport - PRINZ 4
PRINZ 110 S - 1000/1200 C

Carb. 34 PCI



3258 Sede ago punta acciaio ϕ 1,50

NSU RO 80 Europa

Carb. 32 DDITS



3334 Intercettatore minimo

PRINZ - PRINZ Sport - PRINZ 4
PRINZ 110 S - 1000/1200 C

Carb. 34 PCI



3374 Intercettatore minimo



PARTICOLARI PER VETTURE OPEL

ASCONA - MANTA
RECORD 1900 M

Carb. 35 PDSI



3374 Interruttore minimo

ASCONA - MANTA 12 S - REKORD 1700 N
KADETT 1100 N - 1100 S - OLIMPIA 1,71

Carb. 35 PDSI



3170 Membrana pompa ($h = 12 \cdot \phi 13/22$)

KADETT - REKORD

Carb. 32/35 DIDTA 4



3210 Membrana pompa ($h = 12 \cdot \phi 16/22$)

OPEL 1700

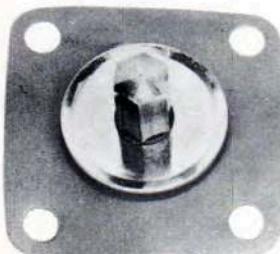
Carb. 35 PDSIT



3418 Membrana pompa ($h 12 \phi 22$)

ASCONA - MANTA
REKORD 1^a Serie

Carb. 35 PDSI



3466 Membrana pompa (h 10,5 φ 22/13)

RALLYE KADETT - OLIMPIA
KADETT 2,1 - 1,91
ASCONA - MANTA 16 S - 19 S
REKORD
COMMODORE - ASCONA - MANTA -
REKORD

Carb. 32 DIDTA 4
Carb. 32 DIDTA
Carb. 32/35 DIDTA 4
Carb. 35/40 INAT



3503 Membrana depressore filetto M 3
3504 Membrana depressore filetto M 4

KADETT 1100 N - 1100 S
RALLYE KADETT 1100

Carb. 35 PDSI



3258 Sede ago punta acciaio φ 1,50

KADETT - KADETT 10 S - 12 N
KADETT 1100 N - 12 S - Olimpia
ASCONA - MANTA 12 S - 16 N
REKORD 1700 N - C 1,7 LS
REKORD C 1700 S - 1900

Carb. 30 PDSI

Carb. 35 PDSIT



3259 Sede ago punta acciaio φ 1,75



PARTICOLARI PER VETTURE OPEL

ASCONA MANTA 16 S - 19 S
REKORD 1700
RALLYE KADETT - KADETT 1,91
REKORD 1,9
GT 1900
COMMODORE - 2,8 - ADMIRAL
ASCONA - MANTA 19 SR
REKORD 2000 S

Carb. 32 DIDIA
Carb. 32 DIDTA 4
Carb. 32/35 DIDTA
Carb. 32 TDID

Carb. 35/40 INAT



3260 Sede ago punta acciaio ϕ 2,00

KADETT 10 S - 10 N - 12 N

Carb. 30 PDSI



001 Anello OR. starter

KADETT 1100 N - 1100 S
RALLYE KADETT 1100
KADETT 12 S - OLIMPIA
ASCONA - MANTA 12 S
REKORD 1700 N
REKORD 1900 N
REKORD 1,7
REKORD

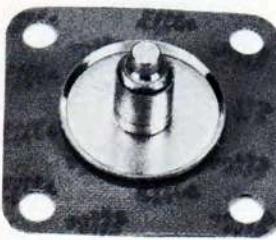
Carb. 35 PDSI
Carb. 35 PDSIT
Carb. 35 PDSIT
Carb. 35 PDSIT



002 Anello OR. starter



PARTICOLARI PER VETTURE PEUGEOT



PEUGEOT 304 S Europe
PEUGEOT 504 Europe

Carb. 35 EEISA
Carb. 32/35 SEIEA

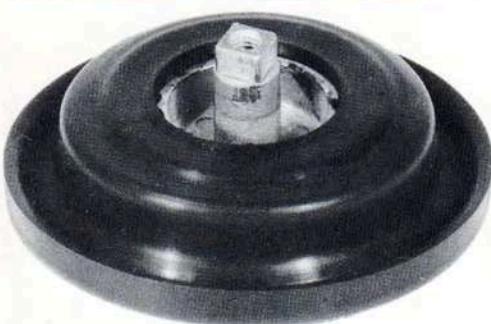
3207 Membrana pompa ($h = 12,5$ - $\phi 22/16$)



PEUGEOT 304 S Europe
PEUGEOT 504 Europe

Carb. 35 EEISA
Carb. 32/35 SEIEA

3475 Membrana sgolfamento ($h = 28$ - $\phi 14$)



PEUGEOT 504

Carb. 35/40 INAT

3503 Membrana depressore filetto M 3
3504 Membrana depressore filetto M 4



PEUGEOT 304 S Europe
PEUGEOT 504 Europe

Carb. 35 EEISA
Carb. 32/35 SEIEA

3252 Sede ago $\phi 1,80$



PEUGEOT 104 Europe

Carb. 32 HNSA

3253 Sede ago $\phi 1,20$



PEUGEOT 504

Carb. 35/40 INAT

3260 Sede ago punta acciaio $\phi 2,00$



PARTICOLARI PER VETTURE PORSCHE

PORSCHE 1600 SC - 912

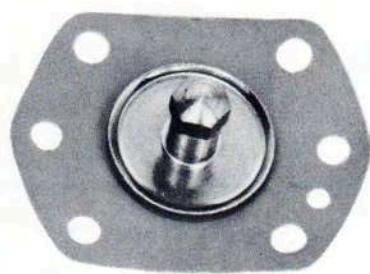
Carb. 40 PII 4



3259 Sede ago punta acciaio ϕ 1,75

PORSCHE 1600 SC - 912

Carb. 40 PII 4



3468 Membrana pompa ($h = 11,5$ - $\phi 22$)

PORSCHE

Carb. 40 TIN (ZENITH)



3501 Membrana pompa ($h = 10,5$ - $\phi 16$)



PARTICOLARI PER VETTURE RENAULT

R4 - R4 LS - 750/850

Carb. 26 DIS 5



2320 L Asse farfalla ϕ 8,5

R4

Carb. 28 IF



2331 L Asse farfalla ϕ 7,5

R5 L - R5 TL
R12

Carb. 32 SEIA
Carb. 32 EISA 3 - 4



3199 Asse farfalla ϕ 8,5

R6/850

Carb. 32 PDIS - 3



3204 Asse farfalla ϕ 8,5

R10

Carb. 32 DITA



3205 Asse farfalla ϕ 8,5

R16

Carb. 32 DITA 3



3206 Asse farfalla ϕ 8,5



PARTICOLARI PER VETTURE RENAULT



R4 Europe
R6
R5 L - R5 TL

Carb. 32 EISA 4
Carb. 32 SEIA
Carb. 32 SEIA

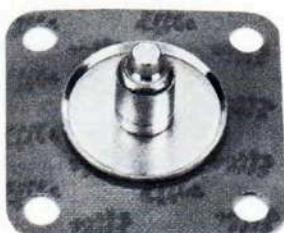
3172 Membrana pompa ($h = 12,5 - \phi 22$)



R6

Carb. 32 PDIS

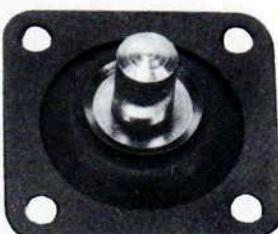
3189 Membrana pompa ($h = 11,5 - \phi 16$)



R12

Carb. 32 SEIA

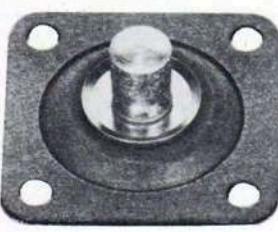
3207 Membrana pompa ($h = 12,5 - \phi 22/16$)



R5 L - R5 TL

Carb. 32 DIS

3220 Membrana pompa ($h = 11,5 - \phi 16$)



R5 TL - U.T.

Carb. 32 DIS

3449 Membrana pompa ($h = 10,5 - \phi 16/22$)



PARTICOLARI PER VETTURE RENAULT

R4 - R6 - R12
R5

Carb. 32 EISA 4
Carb. 32 SEIA



3254 Sede ago ϕ 1,50

R4

Carb. 28 IF



3459 Sede ago ϕ 1,25

R4 1100
R12

Carb. 28 IF
Carb. 32 IF



3460 Sede ago ϕ 1,50

R5 1100
R6 1100

Carb. 32 IF



3463 Sede ago ϕ 1,25

R12

Carb. 32 IF



3464 Sede ago ϕ 1,50

R4

Carb. 28 IF



3236 Tappo per asse farfalla



PARTICOLARI PER VETTURE RENAULT

R4

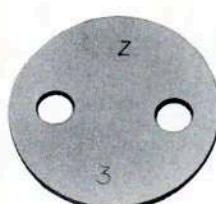
Carb. 28 IF



2568 Farfalla ϕ 28

R4

Carb. 28 IF



3299 Farfalla maggiorata ϕ 28,3

R4

Carb. 28 IF



3495 Farfalla maggiorata ϕ 28,2



PARTICOLARI PER VETTURE
TALBOT - SIMCA CHRYSLER - SUNBEAM

SIMCA RALLY 2

Carb. 35 PHHE



2943 L Asse farfalla ϕ 8,5

SIMCA RALLY 2

Carb. 35 PHHE



3141 Farfalla ϕ 35 - 12°

SIMCA 1301/S

Carb. 28/35 SDIDA



3234 Membrana pompa ($h = 12,5 \phi 16$)

CHRYSLER SIMCA HORIZON GL - GLS Carb. 32 BISA 6



3244 Membrana pompa ($h = 11,5 \phi 22/22$)



PARTICOLARI PER VETTURE
TALBOT - SIMCA CHRYSLER - SUNBEAM

SIMCA 1000 Europe

Carb. 32 BICSA



3253 Sede ago ϕ 1,2

SIMCA 1000 Rally 1
SIMCA 1100 Europe
SIMCA 1301 S Europe

Carb. 34 BICSA
Carb. 32 BISA 4
Carb. 28/35 SDIDA



3254 Sede ago ϕ 1,50

SUNBEAM 1250 T - 1500 T

Carb. 175 CDT/CDET



3188 Membrana

VW 1200
 VW 1200

 Carb. 28 PICT
 Carb. 28 PICT 1

 2327 Asse farfalla ϕ 8,5

VW 1500

Carb. 30 PICT 2


 2604 Asse farfalla ϕ 8,5

VW 1200

Carb. 28 PICT 2


 2605 Asse farfalla ϕ 8,5

 VW 1302 S
 VW 1303 S
 VW 1600 GHIA

 Carb. 34 PICT 3
 Carb. 34 PICT 4
 Carb. 34 PICT 3

 3175 Membrana pompa ($h = 10,5 \phi 22$)

VW 1600

Carb. 32 PDSIT 2 - 3


 3180 Membrana pompa ($h = 14 \phi 22$)



VW SCIROCCO - GOLF 1100

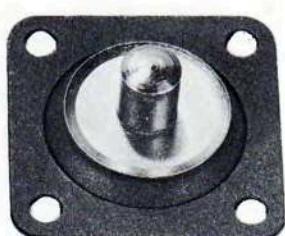
Carb. 31 PICT 5



3186 Membrana pompa ($h = 11,5 - \phi 22$)

VW GOLF 1500

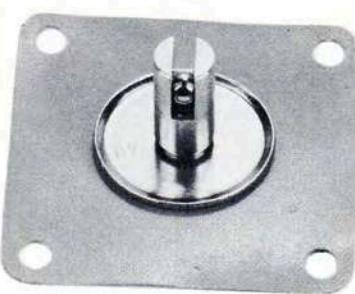
Carb. 34 PICT 5



3238 Membrana pompa ($h = 10,5 \phi 22$)

VW 1300 - 1303 (MAGGIOLONE)

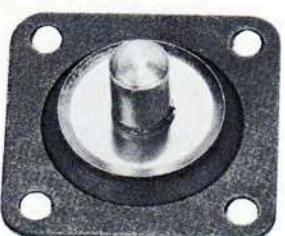
Carb. 31 PICT 4



3262 Membrana pompa ($h = 17 \phi 22$)

VW GOLF 1600

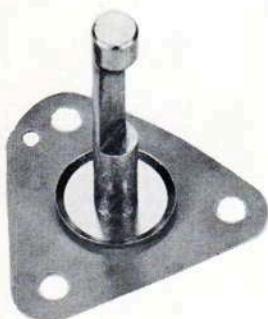
Carb. 34 PICT 5



3443 Membrana pompa ($h = 12 \phi 22$)

VW 1200

Carb. 30 PICT 3



3173 Membrana sgolfamento ($h = 38 \phi 16$)



VW PASSAT

Carb. 35 PDSIT

3218 Membrana sgolfamento ($h = 51 \phi 13$)



VW PASSAT TS
VW PASSAT TS

Carb. 32/35 TDID
Carb. 32/35 DIDTA

3219 Membrana sgolfamento ($h = 51 \phi 16$)



VW GOLF 1ª Serie

Carb. 34 PICT 5

3481 Membrana sgolfamento ($h = 43 \phi 13/16$)



PARTICOLARI PER VETTURE VOLKSWAGEN

VW PASSAT TS - VARIANT LS
VW SCIROCCO - GOLF TS - SCIROCCO TS

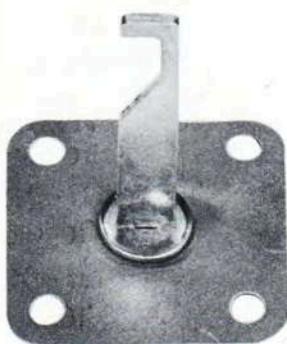
Carb. 2 B 2



3471 Membrana starter ($h = 42 \phi 13/16$)

VW SCIROCCO - GOLF 1100
VW SCIROCCO - GOLF 1500

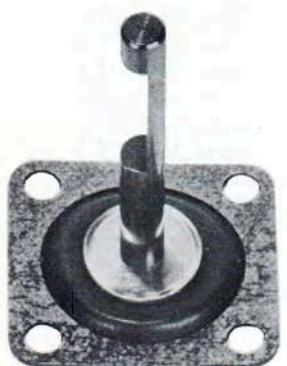
Carb. 2 B 2



3472 Membrana starter ($h = 42 \cdot \phi 13/16$)

VW GOLF U.T.

Carb. 31 PICT 5



3480 Membrana starter ($h = 50 \phi 16$)

PASSAT
SCIROCCO - GOLF 1500 - GOLF TS

Carb. 32/35 DIDTA
Carb. 2 B 2



3503 Membrana depressore filetto M 3
3504 Membrana depressore filetto M 4



VW 1200 KAFER	Carb. 30 PICT 3
VW 1302 - 1303	Carb. 31 PICT 3/4
VW 1302 S - 1600 GHIA - 1303 S	Carb. 34 PICT 3/4
VW KURIENWAGEN	Carb. 31/34 PICT 3
VW 1700 LKW - LKW 1,8	Carb. 34 PDSIT 2/3
VW PASSAT	Carb. 35 PDSIT
VW PASSAT TS	Carb. 32/35 TDID
VW PASSAT TS - PASSAT 85 PS Aut.	Carb. 32/35 DIDTA
VW PASSAT TS - VARIANT LS - SCIROCCO	
VW GOLF 1500 - SCIROCCO - GOLF TS	
VW SCIROCCO TS	Carb. 2 B 2

3334 Intercettatore minimo

VW 1300 - 1500 - 1600 LKW
VW KURIENWAGEN
VW 1600

Carb. 30 PICT 2
Carb. 32 PDSIT 2 - 3



3374 Intercettatore minimo

VW LKW GHIA
VW 1300 - 1500 - 1600 - LKW
VW 1200
VW 1302
VW 1303
VW 1302 S - 1600 GHIA
VW SCIROCCO - GOLF 1100/1500/1600
VW PASSAT - VARIANT

Carb. 28 PICT
Carb. 30 PICT 2
Carb. 30 PICT 3
Carb. 31 PICT 3
Carb. 31 PICT 4
Carb. 34 PICT 3
Carb. 34 PICT 5
Carb. 35 PDSIT



3258 Sede ago punta acciaio ϕ 1,50

VW FURGONE 1600

Carb. 34 PICT



3259 Sede ago punta acciaio ϕ 1,75