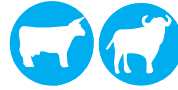
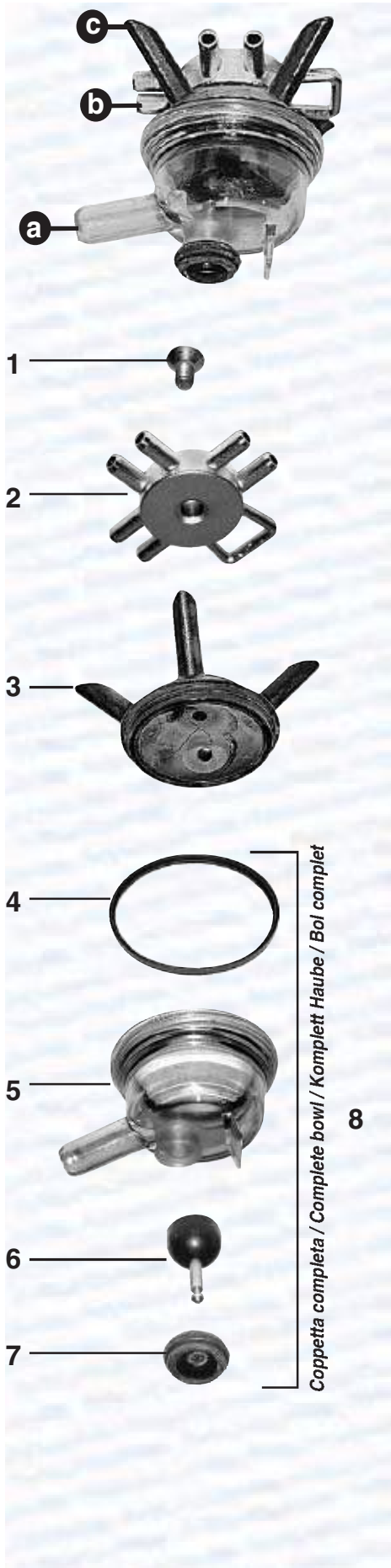


A2



0410200

ML/PL/E PLAS 130 cc.
Plastica / Plastic
Kunststoff / Plastique



cc. 130 - 600 gr
a ø 13x19 mm
b ø 7x10 mm
c ø 12 mm

1 0410101

2 0410102

Metallo / Metal / Metall / Métal

3 0410103

Plastica / Plastic / Kunststoff / Plastique

4 0410104

5 0410502

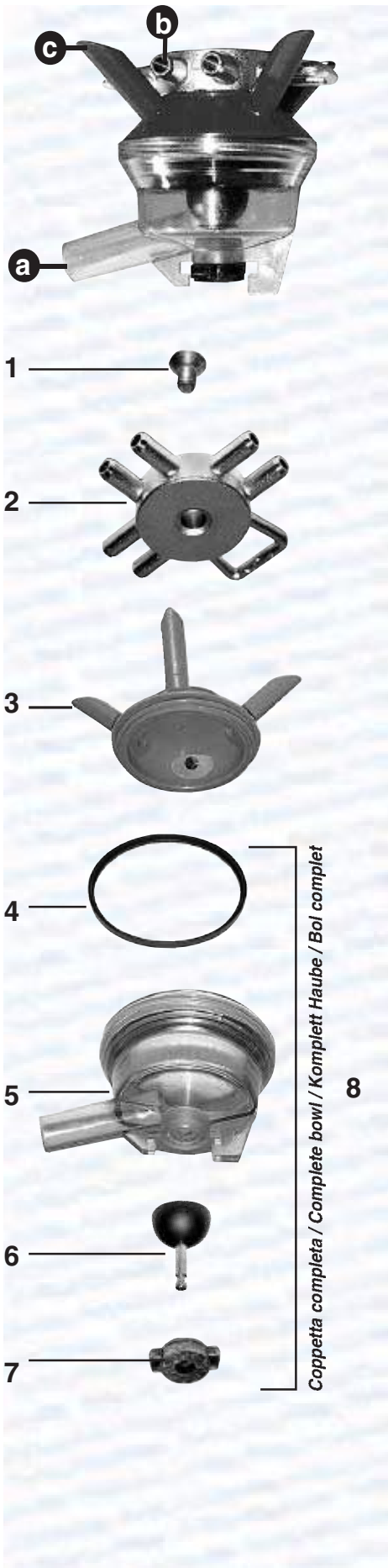
Plastica / Plastic / Kunststoff / Plastique

6 0410503

7 0410805

8 0410510

(4+5+6+7)



0410100

ML/PL PLAS AUT 150 cc.
Plastica / Plastic
Kunststoff / Plastique



cc. 150 - 600 gr
a ø 13x19 mm
b ø 7x10 mm
c ø 12 mm

1 0410101

2 0410102

Metallo / Metal / Metall / Métal

3 0410103

Plastica / Plastic / Kunststoff / Plastique

4 0410104

5 0410106

Plastica / Plastic / Kunststoff / Plastique

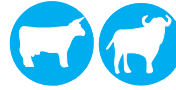
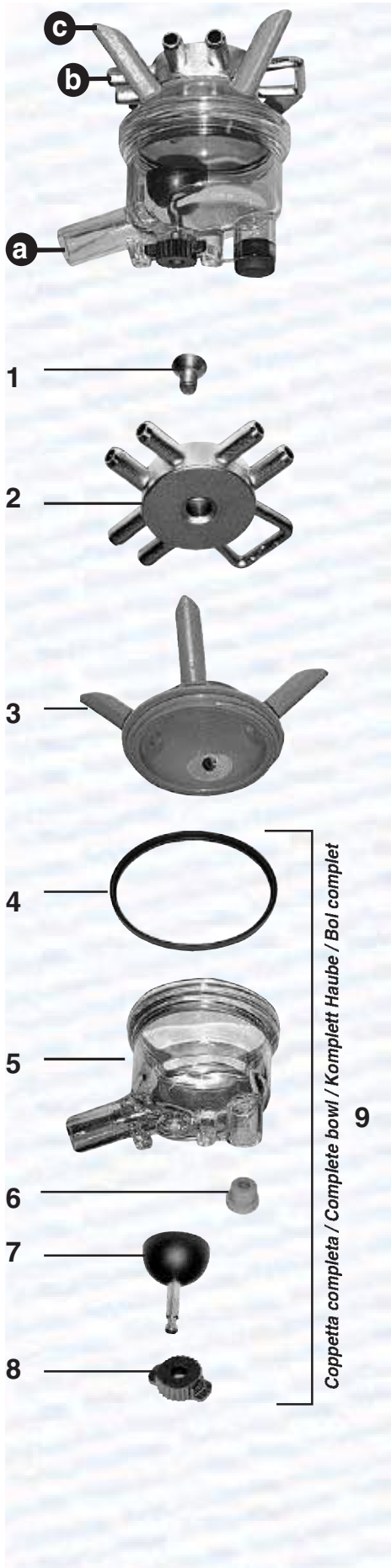
6 0410105

7 0410107

8 0410110

(4+5+6+7)

A2



0410198

ML/PL PLAS AUT 200 cc.
Plastica / Plastic
Kunststoff / Plastique

cc. 200 - 580 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 12 mm

1 0410101

2 0410102 Metallo / Metal / Metall / Métal

3 0410103 Plastica / Plastic / Kunststoff / Plastique

4 0410214

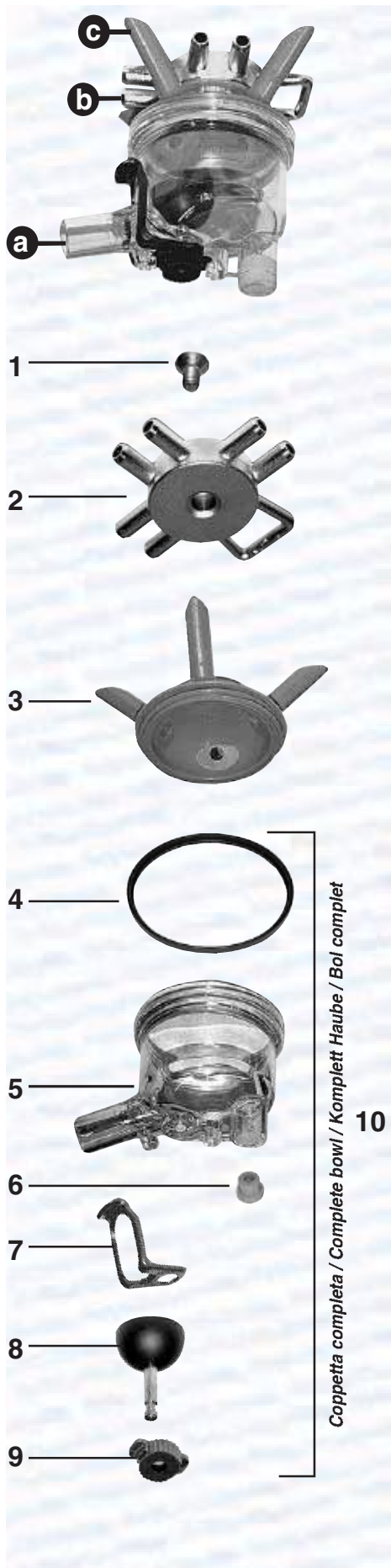
5 0410154 Plastica / Plastic / Kunststoff / Plastique

6 0410222

7 0410216

8 0410220

9 0410152 (4+5+6+7+8)



0410230

ML/PL PLAS AUT 300 cc.
Plastica / Plastic
Kunststoff / Plastique

cc. 300 - 600 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 12 mm

1 0410101

2 0410102

Metallo / Metal / Metall / Métal

3 0410103

Plastica / Plastic / Kunststoff / Plastique

4 0410214

5 0410218

Plastica / Plastic / Kunststoff / Plastique

6 0410222

7 0410221

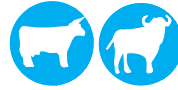
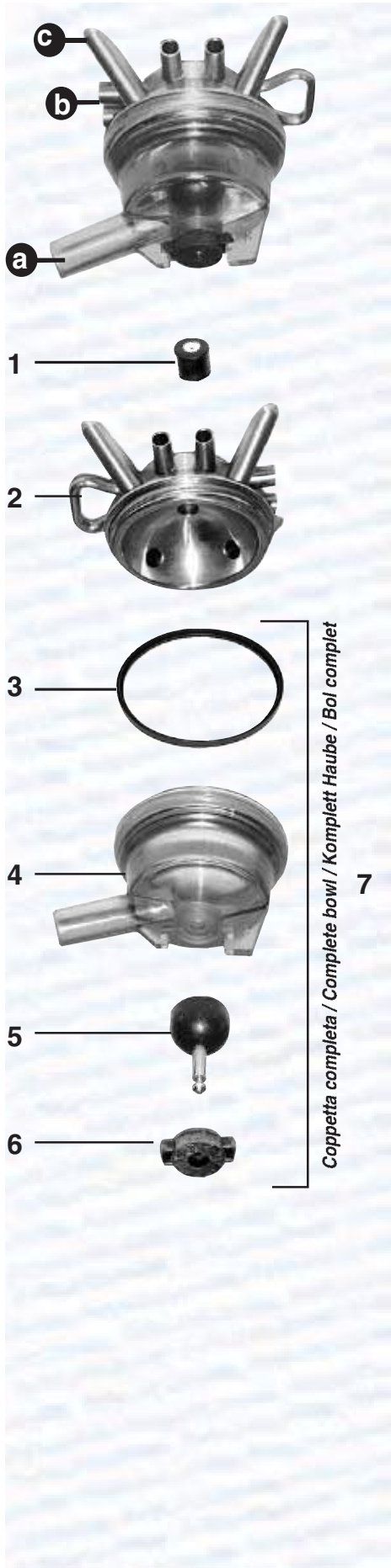
8 0410216

9 0410220

10 0410212

(4+5+6+7+8+9)

A2



0410196

ML/AL INOX AUT 150 cc.
Inox / Stainless steel
Niro / Acier inox



cc.150 - 800 gr
a ø 14x18 mm
b ø 8x10 mm
c ø 12 mm

1 0410203

2 0410183



Inox / Stainless steel / Niro / Acier inox

3 0410104

4 0410106

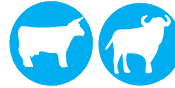
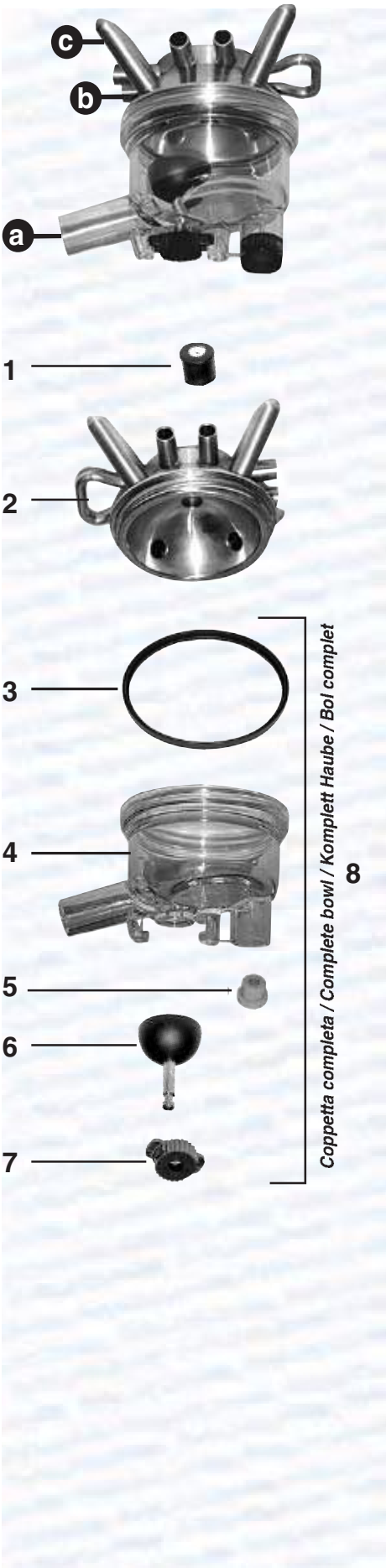
Plastica / Plastic / Kunststoff / Plastique

5 0410105

6 0410107

7 0410110

(3+4+5+6)



0410150

ML/AL INOX AUT 200 cc.
Inox / Stainless steel
Niro / Acier inox

cc. 200 - 720 gr
a ø 16x20 mm
b ø 8x10 mm
c ø 12 mm

1 0410203

2 0410183



Inox / Stainless steel / Niro / Acier inox

3 0410214

4 0410154

Plastica / Plastic / Kunststoff / Plastique

5 0410222

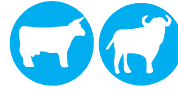
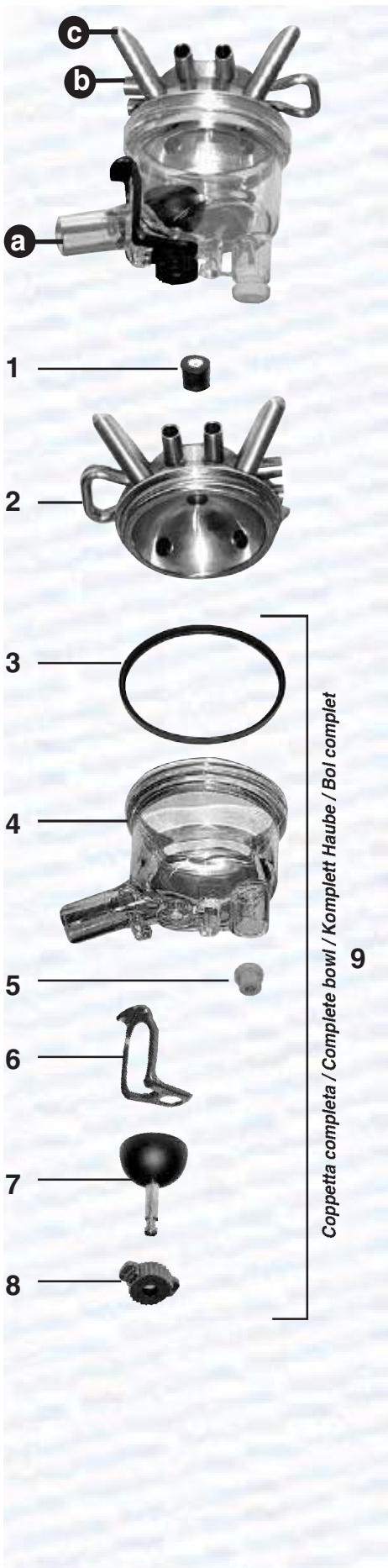
6 0410216

7 0410220

8 0410152

(3+4+5+6+7)

A2



0410210

ML/AL INOX AUT 300 cc.
Inox / Stainless steel
Niro / Acier inox

cc. 300 - 740 gr
a ø 16x20 mm
b ø 8x10 mm
c ø 12 mm

1 0410203

2 0410183



Inox / Stainless steel / Niro / Acier inox

3 0410214

4 0410218

Plastica / Plastic / Kunststoff / Plastique

5 0410222

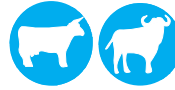
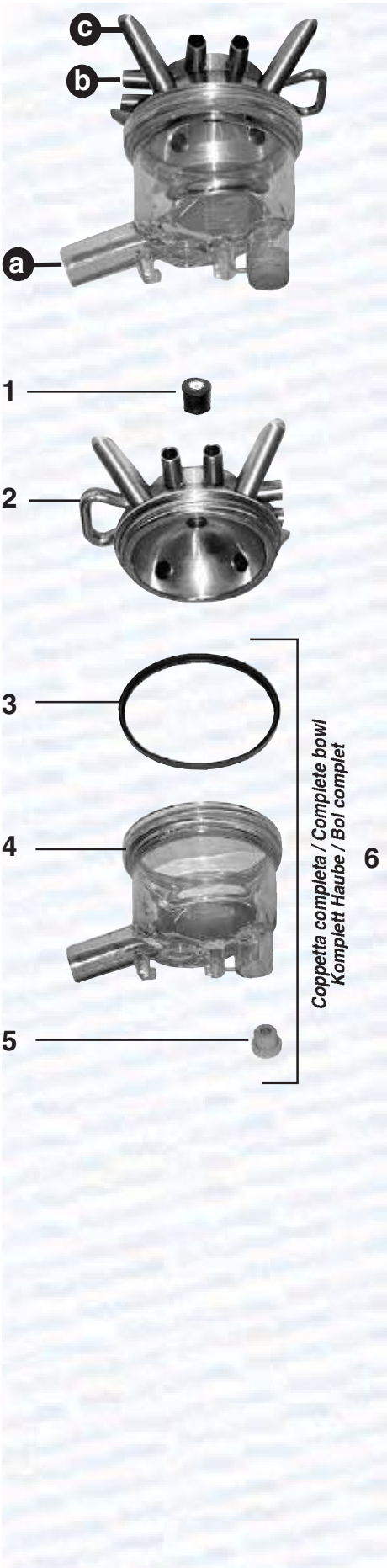
6 0410221

7 0410216

8 0410220

9 0410212

(3+4+5+6+7+8)



A2

0410250

ML/AL/SV INOX 300 cc.
Inox / Stainless steel
Niro / Acier inox

cc. 300 - 720 gr
a ø 16x20 mm
b ø 8x10 mm
c ø 12 mm

1 0410203

2 0410183



Inox / Stainless steel / Niro / Acier inox

3 0410214

4 0410254

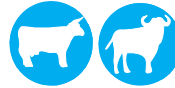
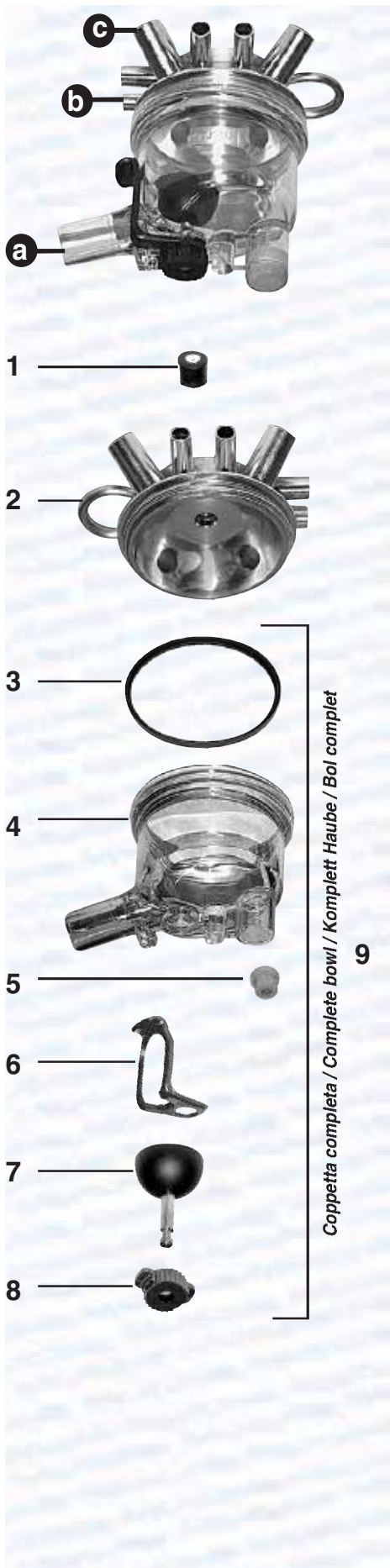
Plastica / Plastic / Kunststoff / Plastique

5 0410222

6 0410252

(3+4+5)

A2



0410330

ML/MAXFLOW INOX AUT 300 cc.
Inox / Stainless steel
Niro / Acier inox

cc. 300 - 740 gr
a ø 16x20 mm
b ø 8x10 mm
c ø 15 mm

1 0410203

2 0410350

Inox / Stainless steel / Niro / Acier inox

3 0410214

4 0410218

Plastica / Plastic / Kunststoff / Plastique

5 0410222

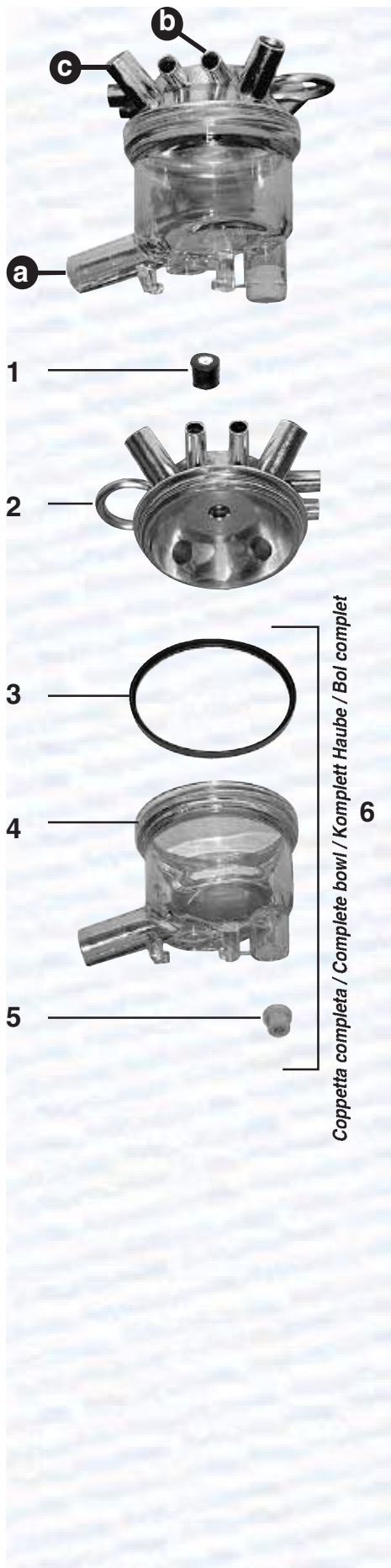
6 0410221

7 0410216

8 0410220

9 0410212

(3+4+5+6+7+8)



0410360

ML/MAXFLOW/SV INOX AUT 300 cc.
Inox / Stainless steel
Niro / Acier inox

cc. 300 - 700 gr
a ø 16x20 mm
b ø 8x10 mm
c ø 15 mm

1 0410203

2 0410350 Inox / Stainless steel / Niro / Acier inox

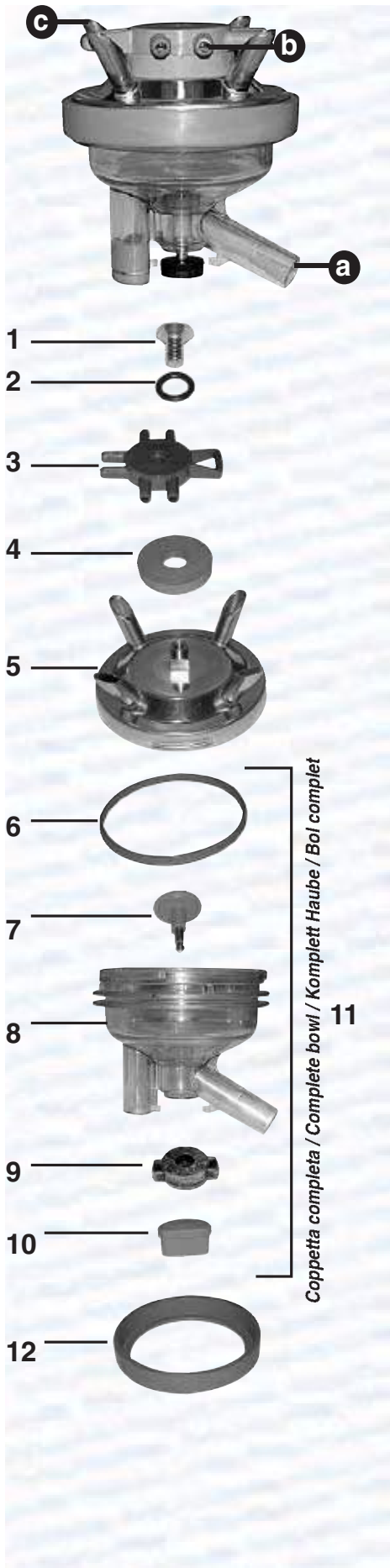
3 0410214

4 0410254 Plastica / Plastic / Kunststoff / Plastique

5 0410222

6 0410252 (3+4+5)

A2

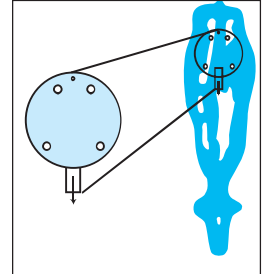


0413500



MILPRO 350/CV/HER 13

cc. 350 - 520 gr
a \varnothing 16x20 mm
b \varnothing 7x10 mm
c \varnothing 13 mm

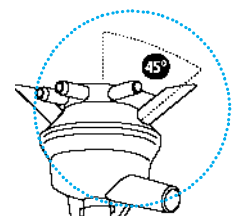


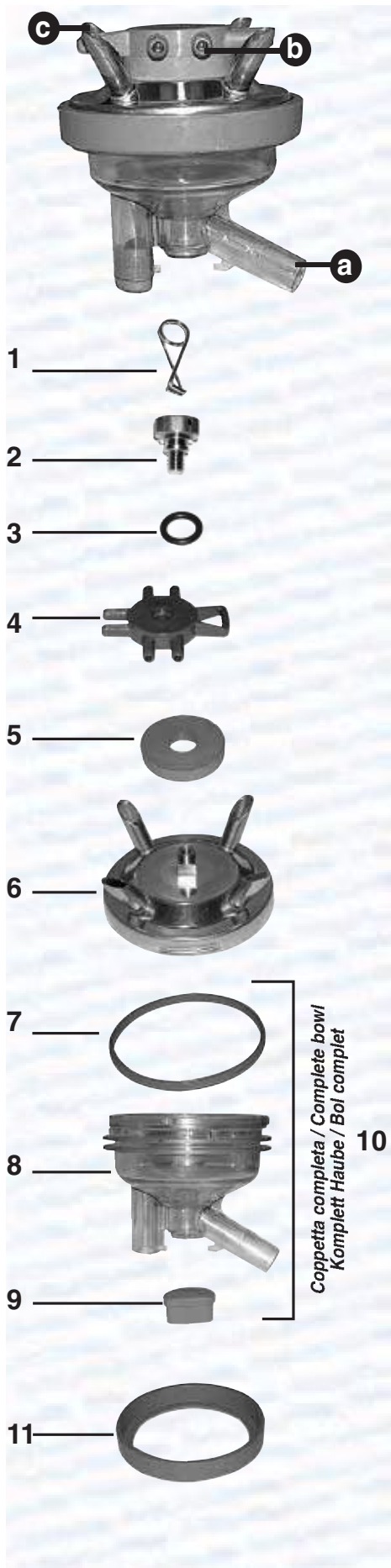
- 1 0410101
- 2 0414807
- 3 0414810
- 4 0414815
- 5 0414600
- 6 0414820
- 7 0414825
- 8 0414500
- 9 0410107
- 10 0414830
- 11 0414550
- 12 0414835

HER 13
Inox / Stainless steel / Niro / Acier inox

Plastica / Plastic / Kunststoff / Plastique

(6+7+8+9+10)



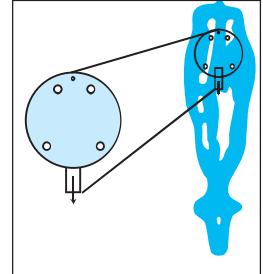


0413520



MILPRO 350/SV/HER 13

cc. 350 - 520 gr
a \varnothing 16x20 mm
b \varnothing 7x10 mm
c \varnothing 13 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**
Schraube mit Feder für automatische Seilabnahme **INKL.**
Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414600

HER 13

Inox / Stainless steel / Niro / Acier inox

7 0414820

8 0414510

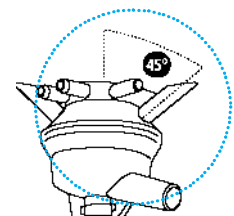
Plastica / Plastic / Kunststoff / Plastique

9 0414830

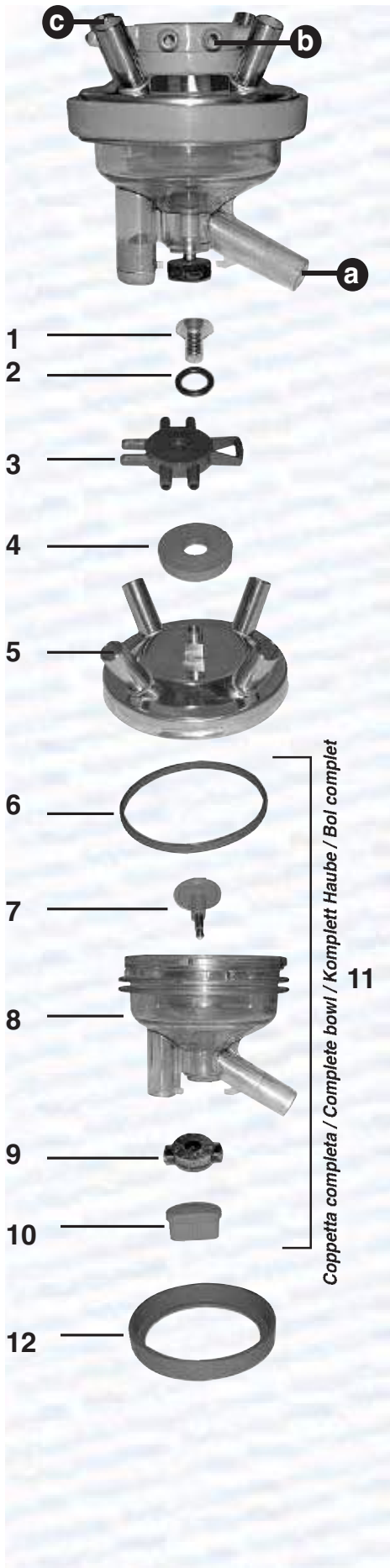
10 0414560

(7+8+9)

11 0414835



A2

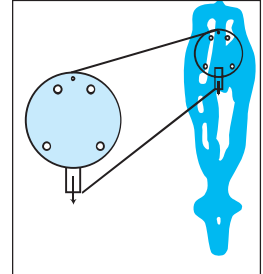


0413540



MILPRO 350/CV/HER 15

cc. 350 - 520 gr
a \varnothing 16x20 mm
b \varnothing 7x10 mm
c \varnothing 15 mm

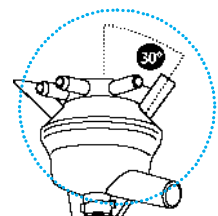


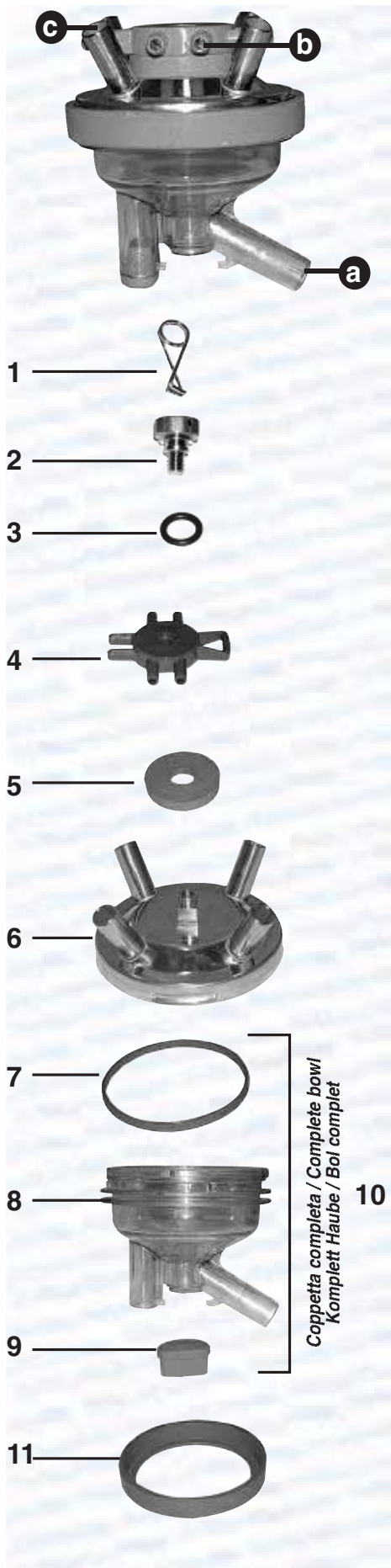
- | | | | |
|----|-------|----|---------|
| 1 | _____ | 1 | 0410101 |
| 2 | _____ | 2 | 0414807 |
| 3 | _____ | 3 | 0414810 |
| 4 | _____ | 4 | 0414815 |
| 5 | _____ | 5 | 0414610 |
| 6 | _____ | 6 | 0414820 |
| 7 | _____ | 7 | 0414825 |
| 8 | _____ | 8 | 0414500 |
| 9 | _____ | 9 | 0410107 |
| 10 | _____ | 10 | 0414830 |
| 11 | _____ | 11 | 0414550 |
| 12 | _____ | 12 | 0414835 |

HER 15
Inox / Stainless steel / Niro / Acier inox

Plastica / Plastic / Kunststoff / Plastique

(6+7+8+9+10)



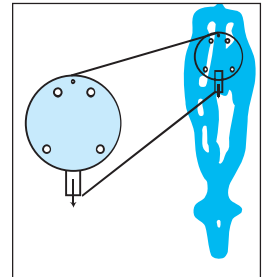


0413560



MILPRO 350/SV/HER 15

cc. 350 - 520 gr
a \varnothing 16x20 mm
b \varnothing 7x10 mm
c \varnothing 15 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**
Schraube mit Feder für automatische Seilabnahme **INKL.**
Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414610

HER 15

Inox / Stainless steel / Niro / Acier inox

7 0414820

8 0414510

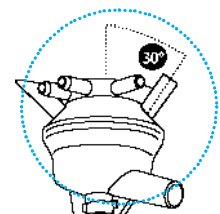
Plastica / Plastic / Kunststoff / Plastique

9 0414830

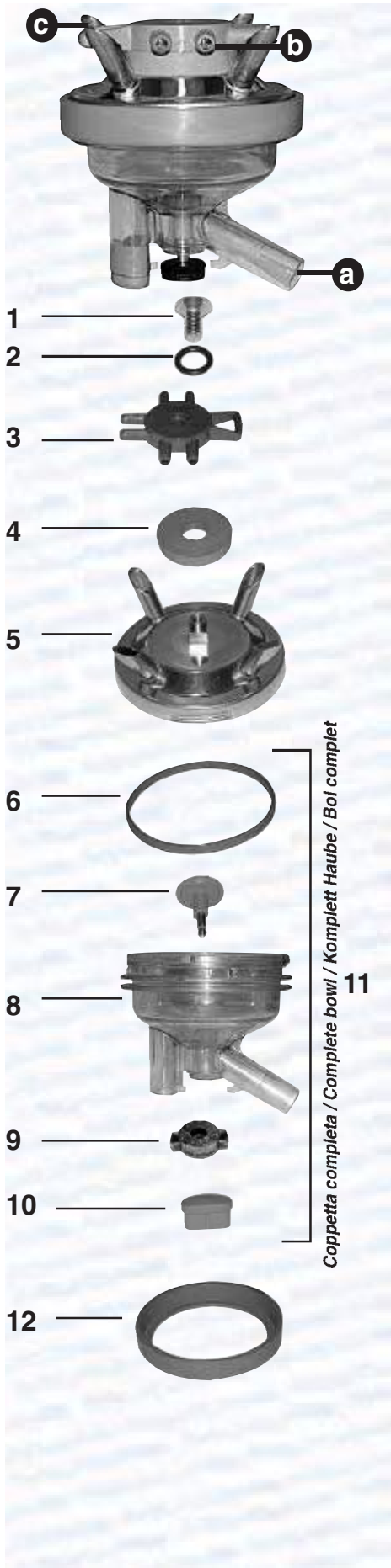
10 0414560

(7+8+9)

11 0414835



A2

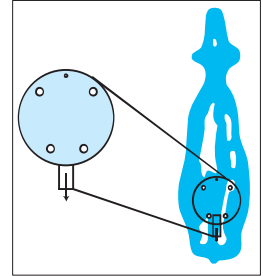


0413600



MILPRO 350/CV/PAR 13

cc. 350 - 520 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



1 0410101

2 0414807

3 0414810

4 0414815

5 0414620

PAR 13
Inox / Stainless steel / Niro / Acier inox

6 0414820

7 0414825

8 0414500

Plastica / Plastic / Kunststoff / Plastique

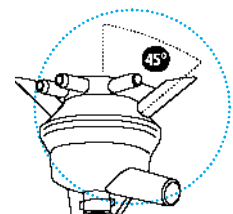
9 0410107

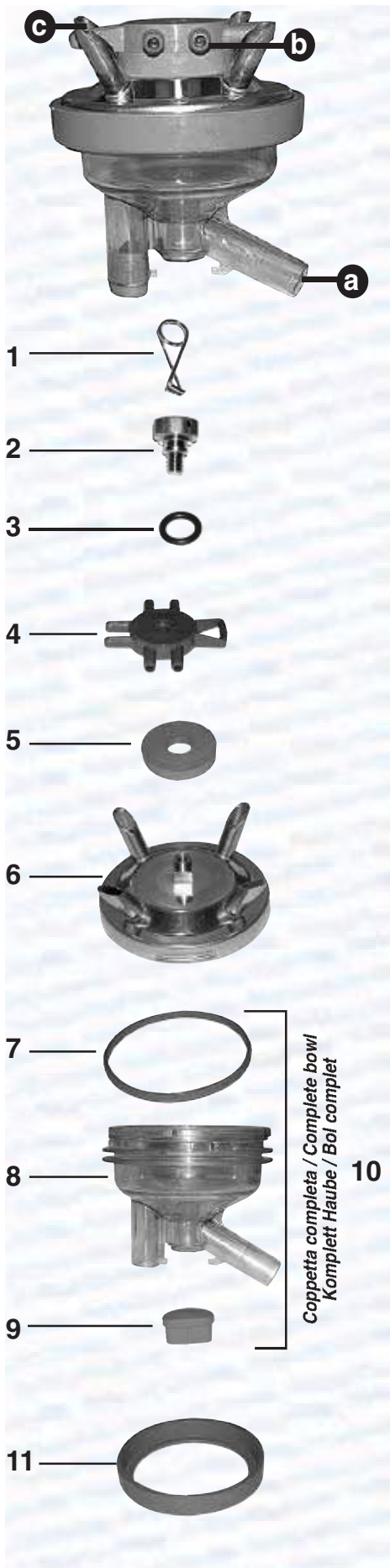
10 0414830

11 0414550

(6+7+8+9+10)

12 0414835



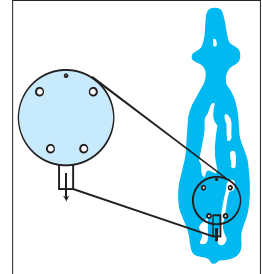


0413620



MILPRO 350/SV/PAR 13

cc. 350 - 520 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**
Schraube mit Feder für automatische Seilabnahme **INKL.**
Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414620

PAR 13

Inox / Stainless steel / Niro / Acier inox

7 0414820

8 0414510

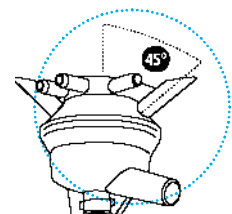
Plastica / Plastic / Kunststoff / Plastique

9 0414830

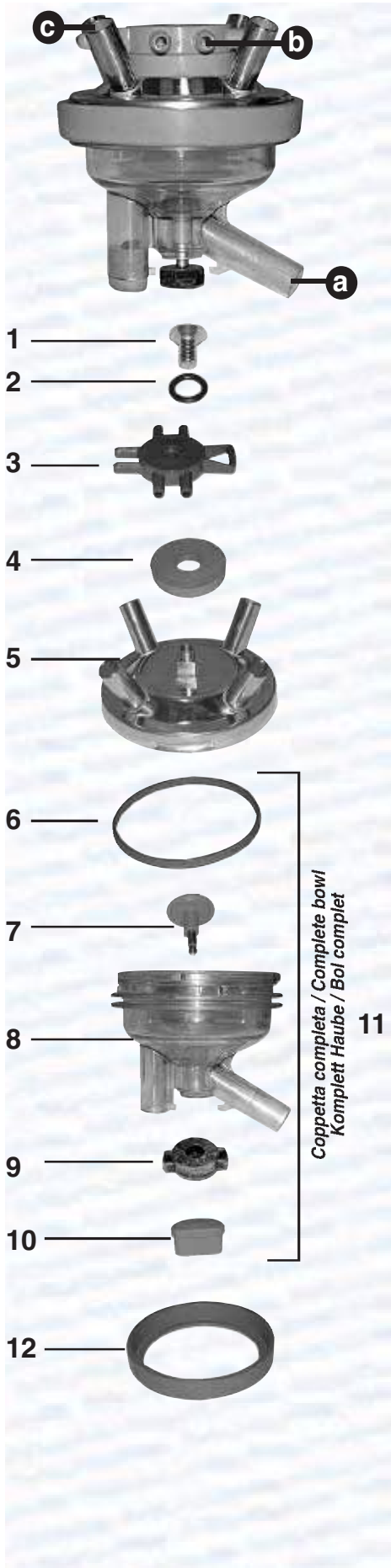
10 0414560

(7+8+9)

11 0414835



A2

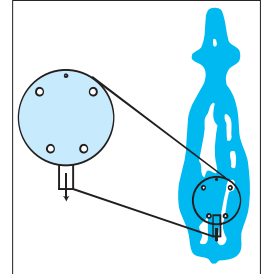


0413640



MILPRO 350/CV/PAR 15

cc. 350 - 520 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm

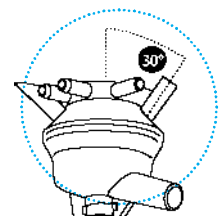


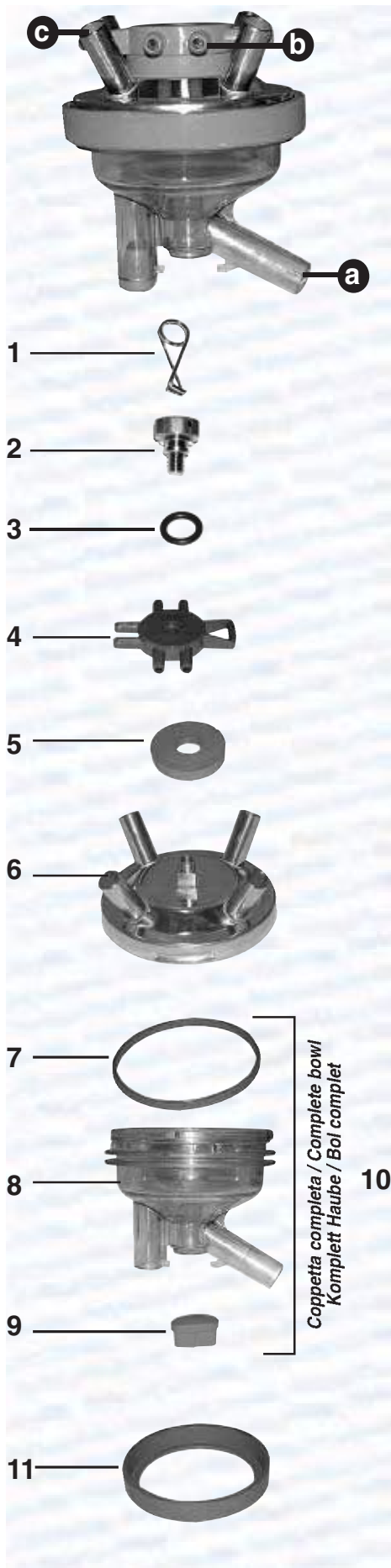
1	0410101
2	0414807
3	0414810
4	0414815
5	0414630
6	0414820
7	0414825
8	0414500
9	0410107
10	0414830
11	0414550
12	0414835

PAR 15
Inox / Stainless steel / Niro / Acier inox

Plastica / Plastic / Kunststoff / Plastique

(6+7+8+9+10)



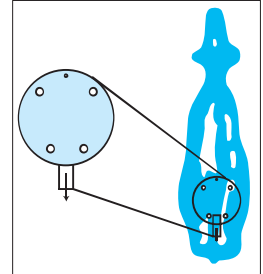


0413660



MILPRO 350/SV/PAR 15

cc. 350 - 520 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**

Schraube mit Feder für automatische Seilabnahme **INKL.**

Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414630

PAR 15

Inox / Stainless steel / Niro / Acier inox

7 0414820

8 0414510

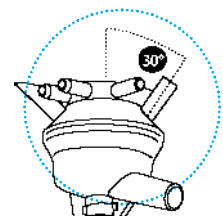
Plastica / Plastic / Kunststoff / Plastique

9 0414830

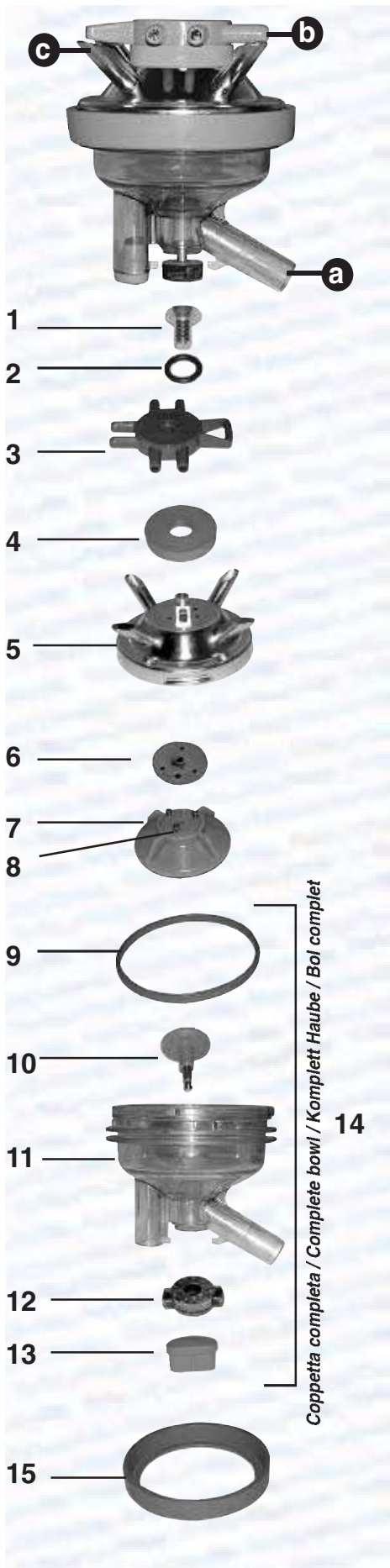
10 0414560

(7+8+9)

11 0414835



A2

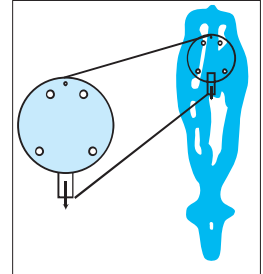


0413700



MILPRO 450/FC/CV/HER 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



1	0410101
2	0414807
3	0414810
4	0414815
5	0414700
6	0414845
7+8	0414850
8	0414840
9	0414820
10	0414825
11	0414500
12	0410107
13	0414830
14	0414550
15	0414835

HER 13
Inox / Stainless steel / Niro / Acier inox

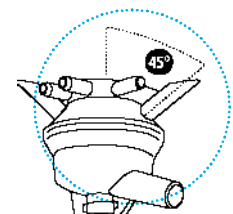
Guarnizione per 0414850 / Gasket for 0414850
Dichtung für 0414850 / Joint pour 0414850

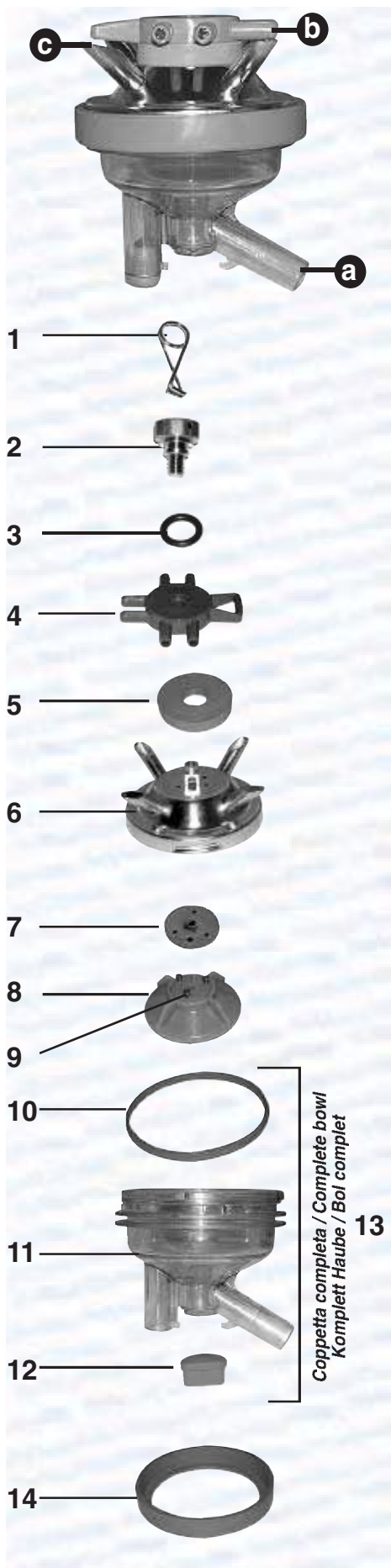
Deflettore a quarti separati+vite (8)
Deflector for separated quarter+screw (8)
Deflektor pro Viertel+Schraube (8)
Déflecteur avec quartiers séparés+vis (8)

Vite / Screw / Schraube / Vis

Plastica / Plastic / Kunststoff / Plastique

(9+10+11+12+13)



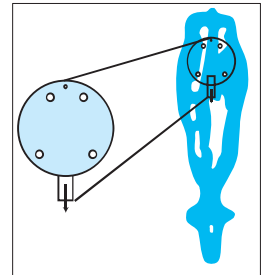


0413720



MILPRO 450/FC/SV/HER 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**

Schraube mit Feder für automatische Seilabnahme **INKL.**

Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414700

HER 13

Inox / Stainless steel / Niro / Acier inox

7 0414845

Guarnizione per 0414850 / Gasket for 0414850

Dichtung für 0414850 / Joint pour 0414850

8+9 0414850

Deflettore a quarti separati+vite (9)

Deflector for separated quarter+screw (9)

Deflektor pro Viertel+Schraube (9)

Défecteur avec quartiers séparés+vis (9)

9 0414840

Vite / Screw / Schraube / Vis

10 0414820

11 0414510

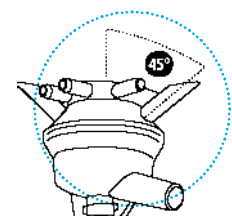
Plastica / Plastic / Kunststoff / Plastique

12 0414830

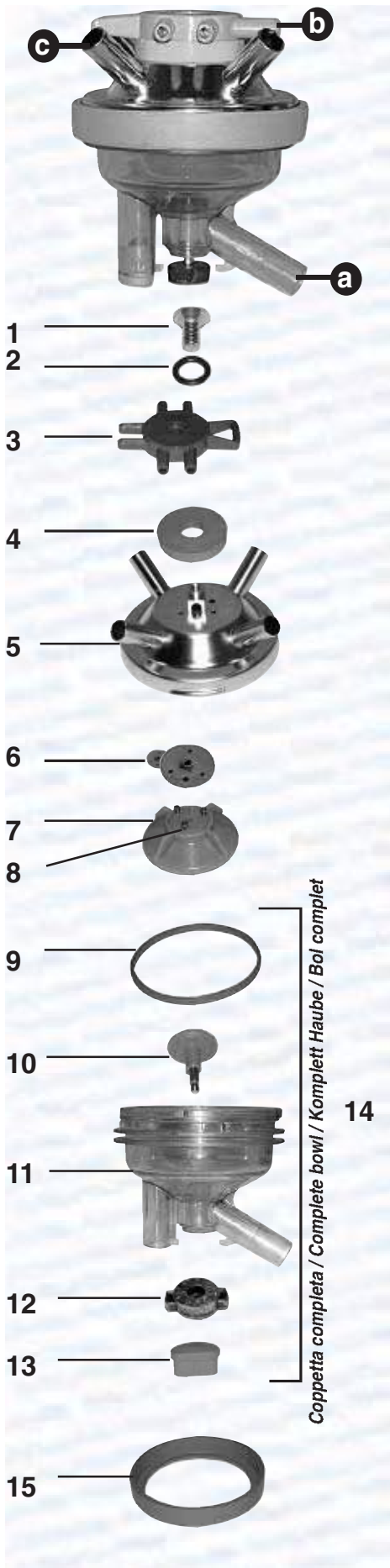
13 0414560

(10+11+12)

14 0414835



A2

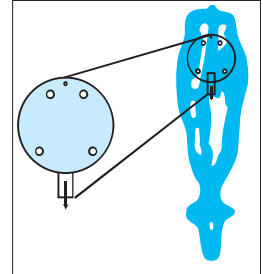


0413740



MILPRO 450/FC/CV/HER 15

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



- | | |
|-----|---------|
| 1 | 0410101 |
| 2 | 0414807 |
| 3 | 0414810 |
| 4 | 0414815 |
| 5 | 0414710 |
| 6 | 0414845 |
| 7+8 | 0414850 |
| 8 | 0414840 |
| 9 | 0414820 |
| 10 | 0414825 |
| 11 | 0414500 |
| 12 | 0410107 |
| 13 | 0414830 |
| 14 | 0414550 |
| 15 | 0414835 |

HER 15
Inox / Stainless steel / Niro / Acier inox

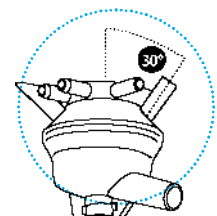
Guarnizione per 0414850 / Gasket for 0414850
Dichtung für 0414850 / Joint pour 0414850

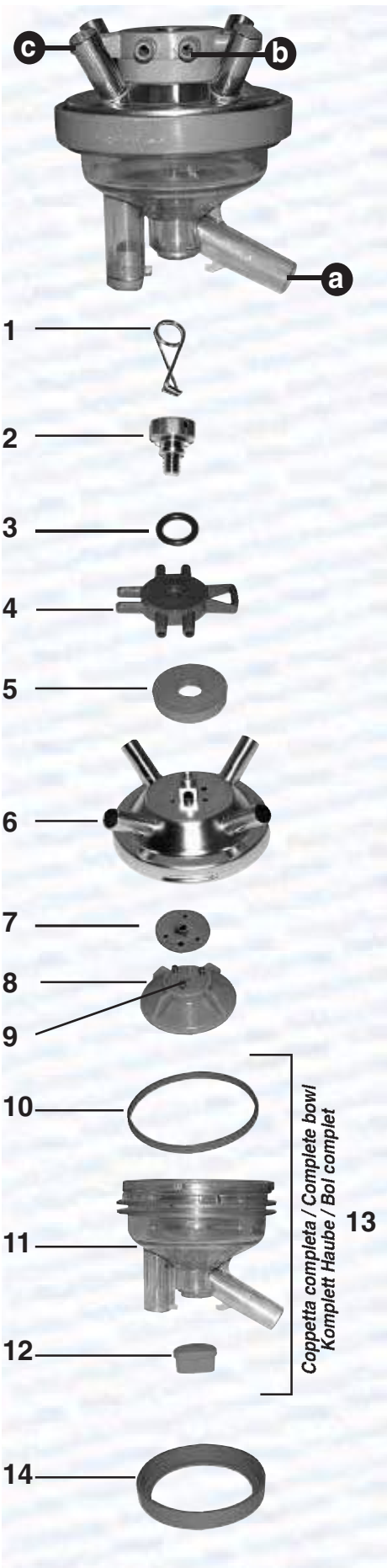
Deflettore a quarti separati+vite (8)
Deflector for separated quarter+screw (8)
Deflektor pro Viertel+Schraube (8)
Déflecteur avec quartiers séparés+vis (8)

Vite / Screw / Schraube / Vis

Plastica / Plastic / Kunststoff / Plastique

(9+10+11+12+13)



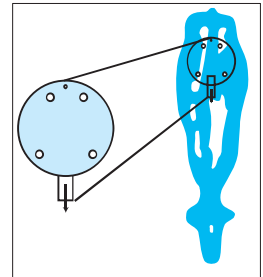


0413760



MILPRO 450/FC/SV/HER 15

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



A2

1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**

Schraube mit Feder für automatische Seilabnahme **INKL.**

Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414710

HER 15

Inox / Stainless steel / Niro / Acier inox

7 0414845

8+9 0414850

Deflettore a quarti separati+vite (9)

Deflector for separated quarter+screw (9)

Deflektor pro Viertel+Schraube (9)

Défecteur avec quartiers séparés+vis (9)

9 0414840

Vite / Screw / Schraube / Vis

10 0414820

11 0414510

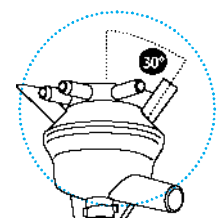
Plastica / Plastic / Kunststoff / Plastique

12 0414830

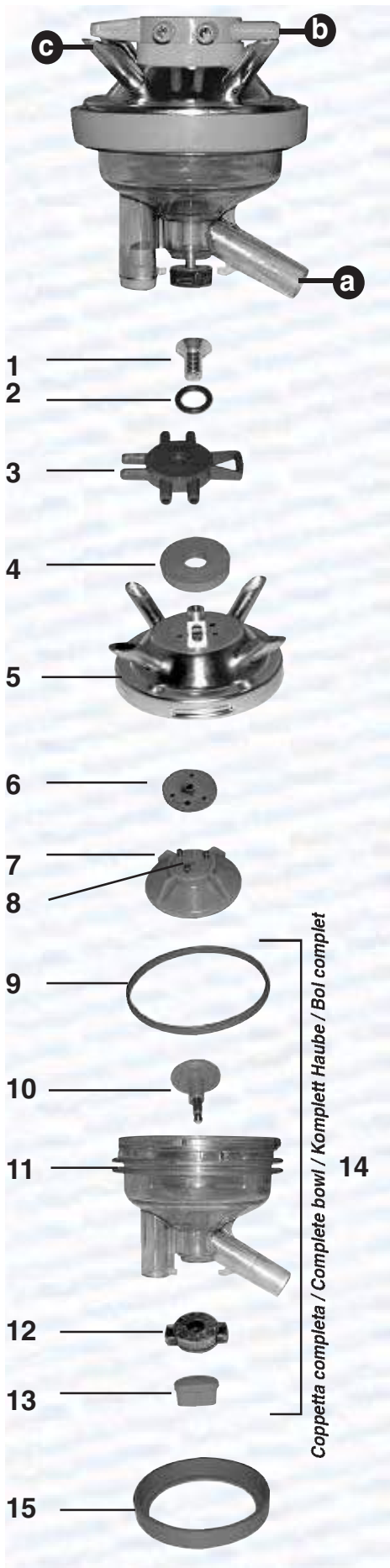
13 0414560

(10+11+12)

14 0414835



A2

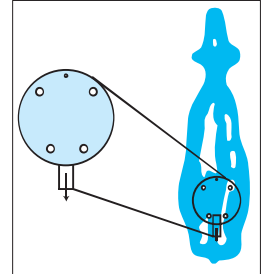


0413800



MILPRO 450/FC/CV/PAR 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



- | | |
|-----|---------|
| 1 | 0410101 |
| 2 | 0414807 |
| 3 | 0414810 |
| 4 | 0414815 |
| 5 | 0414720 |
| 6 | 0414845 |
| 7+8 | 0414850 |
| 8 | 0414840 |
| 9 | 0414820 |
| 10 | 0414825 |
| 11 | 0414500 |
| 12 | 0410107 |
| 13 | 0414830 |
| 14 | 0414550 |
| 15 | 0414835 |

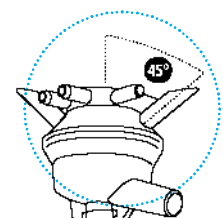
PAR 13
Inox / Stainless steel / Niro / Acier inox

Deflettore a quarti separati+vite (8)
Deflector for separated quarter+screw (8)
Deflektor pro Viertel+Schraube (8)
Déflecteur avec quartiers séparés+vis (8)

Vite / Screw / Schraube / Vis

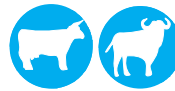
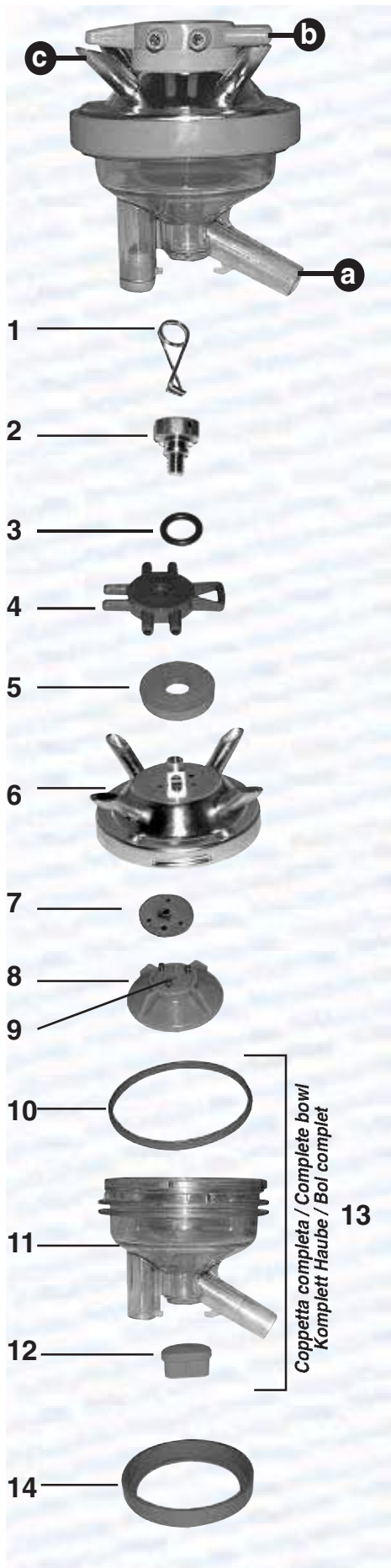
Plastica / Plastic / Kunststoff / Plastique

(9+10+11+12+13)



A.40

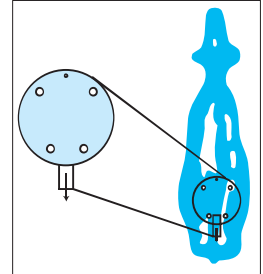
V190-01/06/2005



0413820

MILPRO 450/FC/SV/PAR 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**

Schraube mit Feder für automatische Seilabnahme **INKL.**

Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414720

PAR 13

Inox / Stainless steel / Niro / Acier inox

7 0414845

8+9 0414850

Deflettore a quarti separati+vite (9)

Deflector for separated quarter+screw (9)

Deflektor pro Viertel+Schraube (9)

Défecteur avec quartiers séparés+vis (9)

9 0414840

Vite / Screw / Schraube / Vis

10 0414820

11 0414510

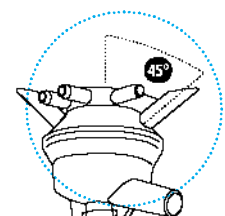
Plastica / Plastic / Kunststoff / Plastique

12 0414830

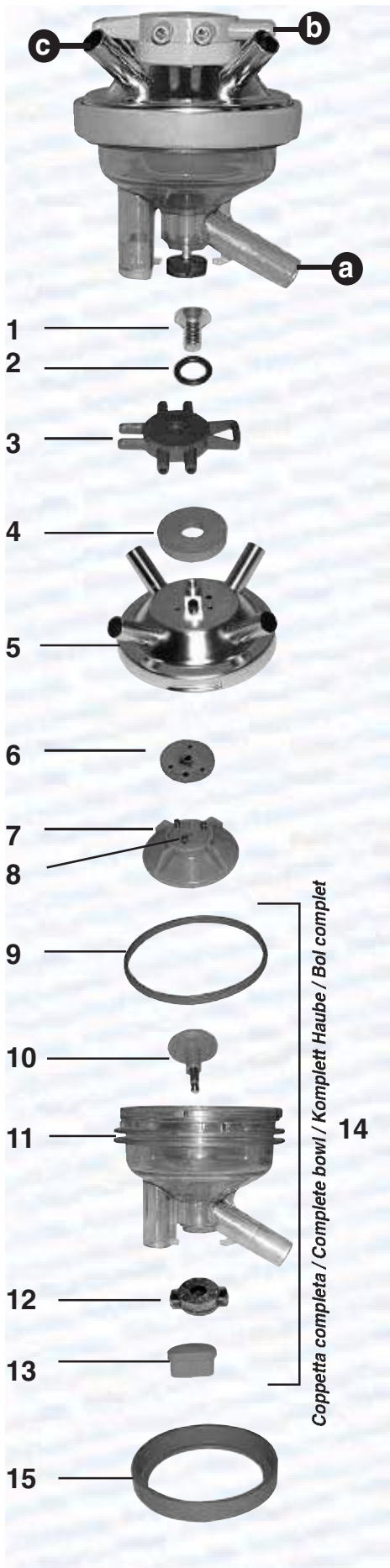
13 0414560

(10+11+12)

14 0414835



A2

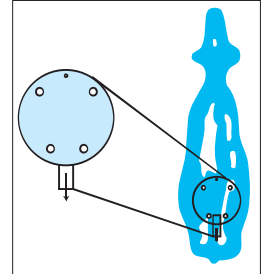


0413840



MILPRO 450/FC/CV/PAR 15

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



- | | |
|-----|---------|
| 1 | 0410101 |
| 2 | 0414807 |
| 3 | 0414810 |
| 4 | 0414815 |
| 5 | 0414730 |
| 6 | 0414845 |
| 7+8 | 0414850 |
| 8 | 0414840 |
| 9 | 0414820 |
| 10 | 0414825 |
| 11 | 0414500 |
| 12 | 0410107 |
| 13 | 0414830 |
| 14 | 0414550 |
| 15 | 0414835 |

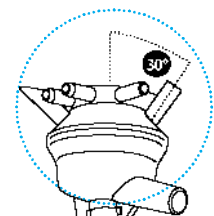
PAR 15
Inox / Stainless steel / Niro / Acier inox

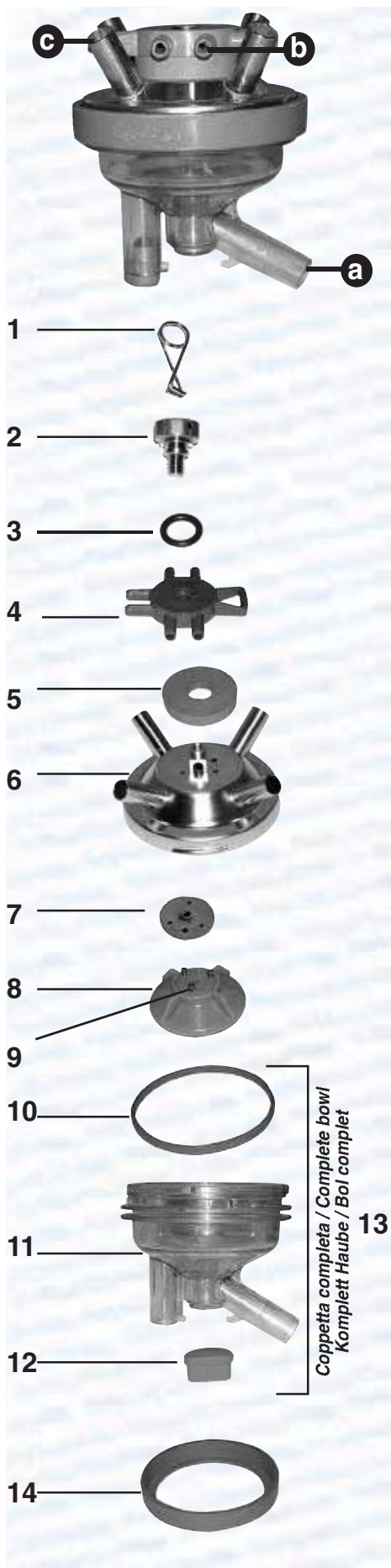
Deflettore a quarti separati+vite (8)
Deflector for separated quarter+screw (8)
Deflektor pro Viertel+Schraube (8)
Déflecteur avec quartiers séparés+vis (8)

Vite / Screw / Schraube / Vis

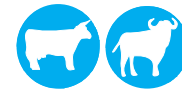
Plastica / Plastic / Kunststoff / Plastique

(9+10+11+12+13)



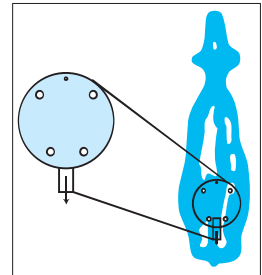


0413860



MILPRO 450/FC/SV/PAR 15

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**

Schraube mit Feder für automatische Seilabnahme **INKL.**

Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414815

6 0414730

PAR 15

Inox / Stainless steel / Niro / Acier inox

7 0414845

8+9 0414850

Deflettore a quarti separati+vite (9)

Deflector for separated quarter+screw (9)

Deflektor pro Viertel+Schraube (9)

Défecteur avec quartiers séparés+vis (9)

9 0414840

Vite / Screw / Schraube / Vis

10 0414820

11 0414510

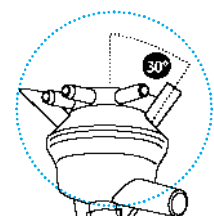
Plastica / Plastic / Kunststoff / Plastique

12 0414830

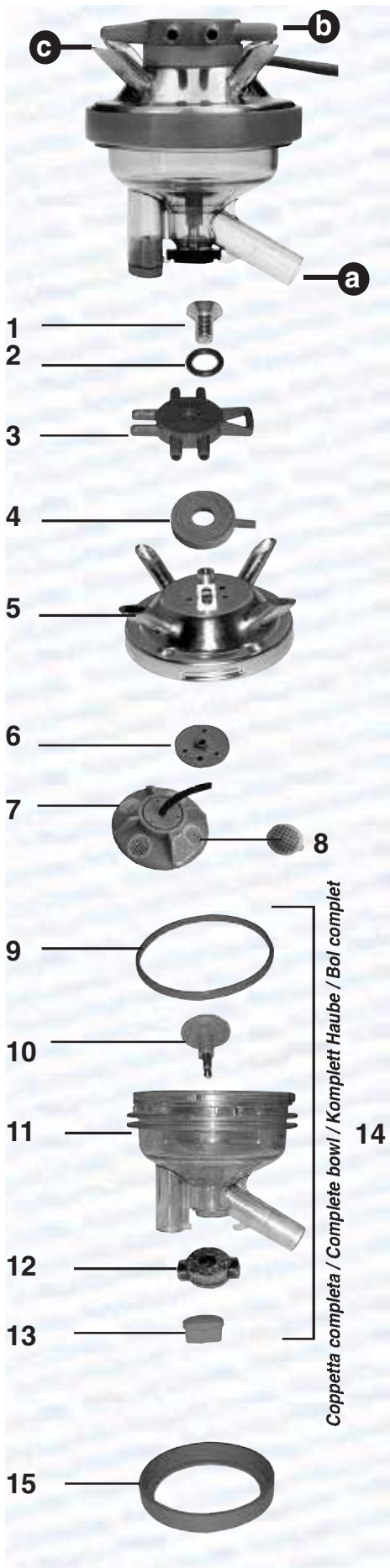
13 0414560

(10+11+12)

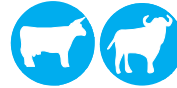
14 0414835



A2

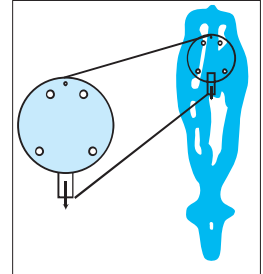


- 0414000
- 1 0410101
- 2 0414807
- 3 0414810
- 4 0414813
- 5 0414700
- 6 0414845
- 7+8 0414855
- 8 0414860
- 9 0414820
- 10 0414825
- 11 0414500
- 12 0410107
- 13 0414830
- 14 0414550
- 15 0414835



MILPRO 450/E/CV/HER 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



HER 13

Inox / Stainless steel / Niro / Acier inox

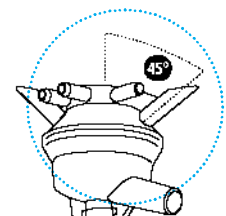
Guarnizione per 0414855 / Gasket for 0414855
Dichtung für 0414855 / Joint pour 0414855

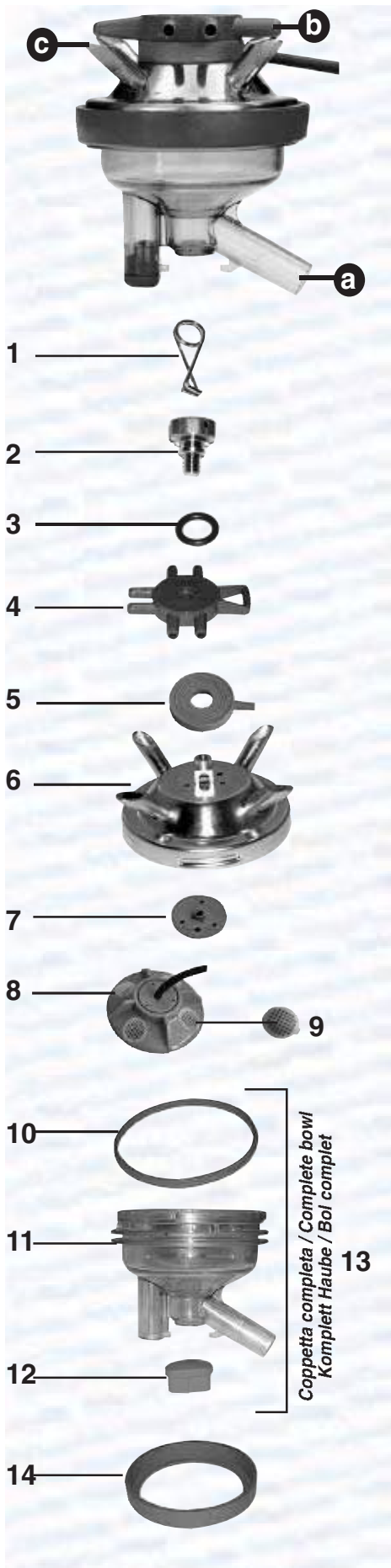
Deflettore elettrico a quarti separati+filtro (8)
Electric deflector for separated quarter+filter (8)
Elektrischer Deflektor pro Viertel+Filter (8)
Déflecteur électrique avec quartiers séparés+filtre (8)

Filtro / Filter / Filtre

Plastica / Plastic / Kunststoff / Plastique

(9+10+11+12+13)



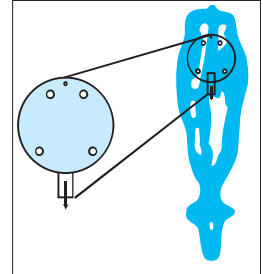


0414020



MILPRO 450/E/SV/HER 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**

Schraube mit Feder für automatische Seilabnahme **INKL.**

Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414813

6 0414700

HER 13

Inox / Stainless steel / Niro / Acier inox

7 0414845

Guarnizione per 0414855 / Gasket for 0414855

Dichtung für 0414855 / Joint pour 0414855

8+9 0414855

Deflettore elettrico a quarti separati+filtro (9)

Electric deflector for separated quarter+filter (9)

Elektrischer Deflektor pro Viertel+Filter (9)

Défecteur électrique avec quartiers séparés+filtre (9)

9 0414860

Filtro / Filter / Filtre

10 0414820

11 0414510

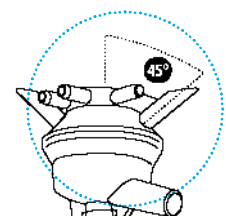
Plastica / Plastic / Kunststoff / Plastique

12 0414830

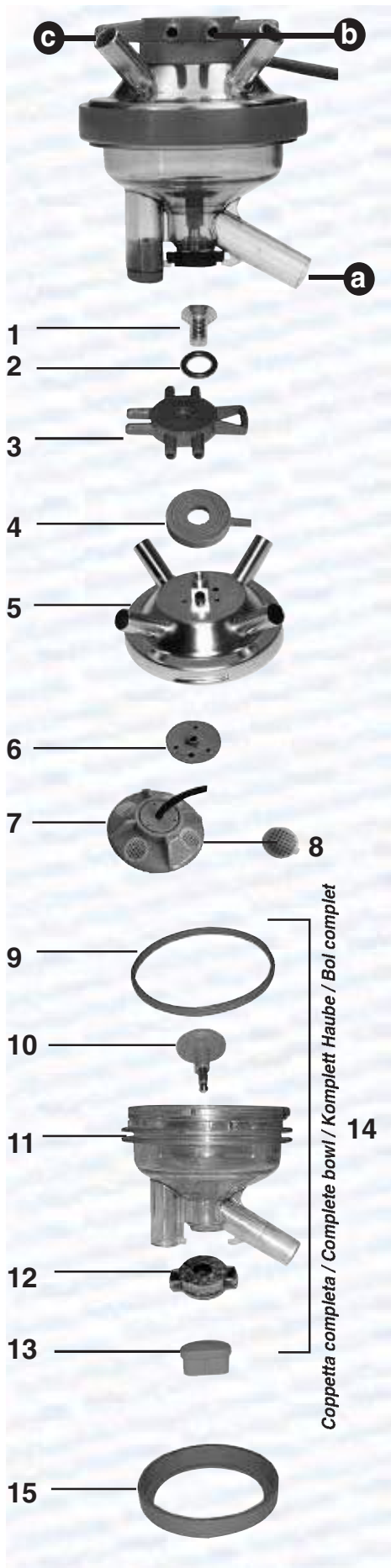
13 0414560

(10+11+12)

14 0414835



A2



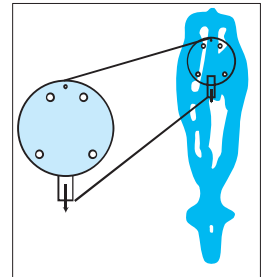
Coppetta completa / Complete bowl / Komplette Haube / Bol complet



0414040

MILPRO 450/E/CV/HER 15

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



1	0410101
2	0414807
3	0414810
4	0414813
5	0414710
6	0414845
7+8	0414855
8	0414860
9	0414820
10	0414825
11	0414500
12	0410107
13	0414830
14	0414550
15	0414835

HER 15

Inox / Stainless steel / Niro / Acier inox

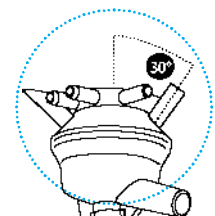
Guarnizione per 0414855 / Gasket for 0414855
Dichtung für 0414855 / Joint pour 0414855

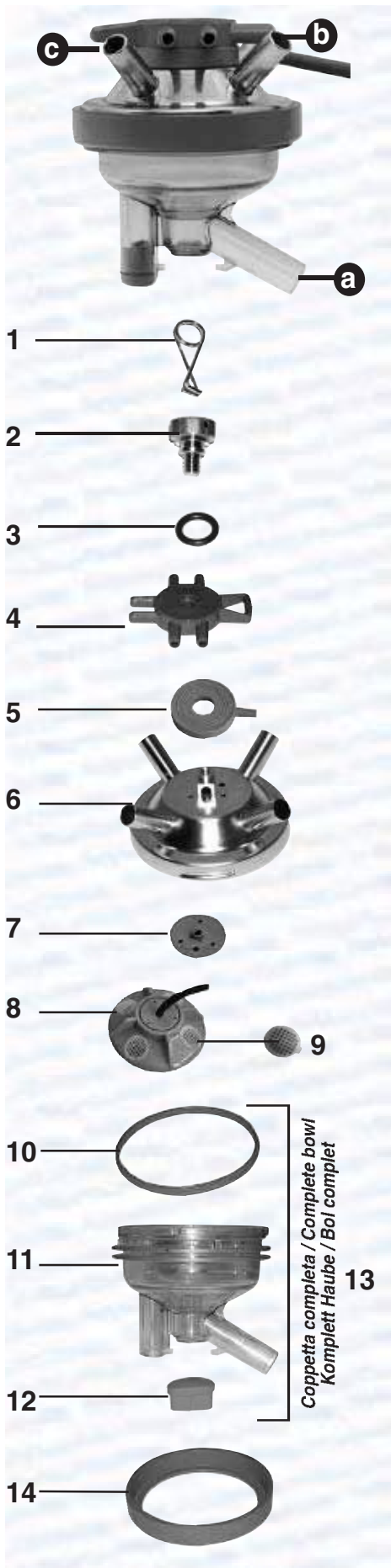
Deflettore elettrico a quarti separati+filtro (8)
Electric deflector for separated quarter+filter (8)
Elektrischer Deflektor pro Viertel+Filter (8)
Déflecteur électrique avec quartiers séparés+filtre (8)

Filtro / Filter / Filtre

Plastica / Plastic / Kunststoff / Plastique

(9+10+11+12+13)



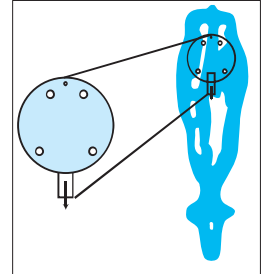


0414060



MILPRO 450/E/SV/HER 15

cc. 450 - 680 gr
a \varnothing 16x20 mm
b \varnothing 7x10 mm
c \varnothing 15 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**

Schraube mit Feder für automatische Seilabnahme **INKL.**

Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414813

6 0414710

HER 15

Inox / Stainless steel / Niro / Acier inox

7 0414845

Guarnizione per 0414855 / Gasket for 0414855

Dichtung für 0414855 / Joint pour 0414855

8+9 0414855

Deflettore elettrico a quarti separati+filtro (9)

Electric deflector for separated quarter+filter (9)

Elektrischer Deflektor pro Viertel+Filter (9)

Défecteur électrique avec quartiers séparés+filtre (9)

9 0414860

Filtro / Filter / Filtre

10 0414820

11 0414510

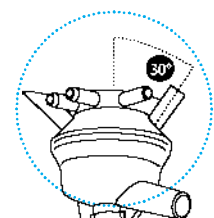
Plastica / Plastic / Kunststoff / Plastique

12 0414830

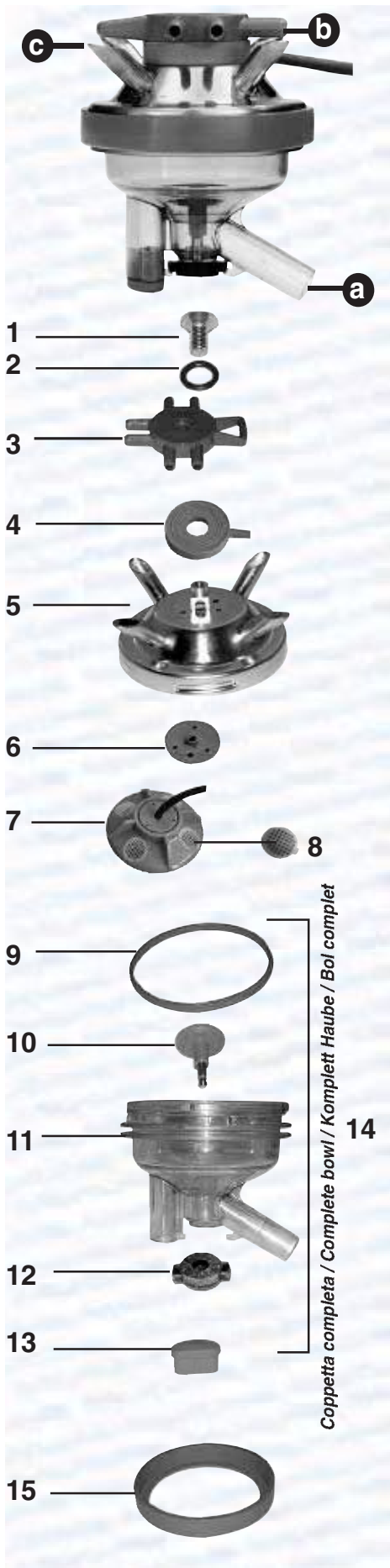
13 0414560

(10+11+12)

14 0414835



A2

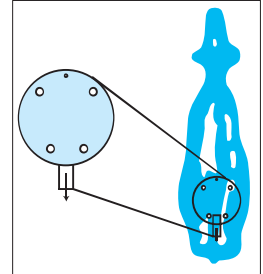


0414100



MILPRO 450/E/CV/PAR 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



- | | |
|-----|---------|
| 1 | 0410101 |
| 2 | 0414807 |
| 3 | 0414810 |
| 4 | 0414813 |
| 5 | 0414720 |
| 6 | 0414845 |
| 7+8 | 0414855 |
| 8 | 0414860 |
| 9 | 0414820 |
| 10 | 0414825 |
| 11 | 0414500 |
| 12 | 0410107 |
| 13 | 0414830 |
| 14 | 0414550 |
| 15 | 0414835 |

PAR 13

Inox / Stainless steel / Niro / Acier inox

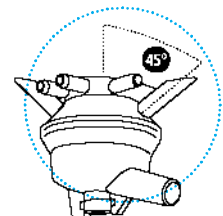
Guarnizione per 0414855 / Gasket for 0414855
Dichtung für 0414855 / Joint pour 0414855

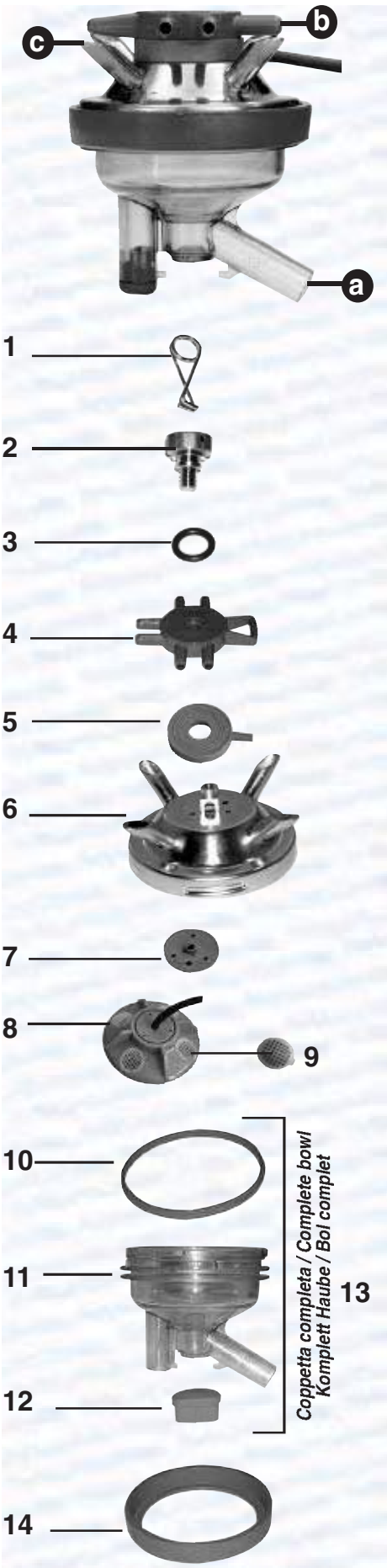
Deflettore elettrico a quarti separati+filtro (8)
Electric deflector for separated quarter+filter (8)
Elektrischer Deflektor pro Viertel+Filter (8)
Déflecteur électrique avec quartiers séparés+filtre (8)

Filtro / Filter / Filtre

Plastica / Plastic / Kunststoff / Plastique

(9+10+11+12+13)





V190-01/06/2005

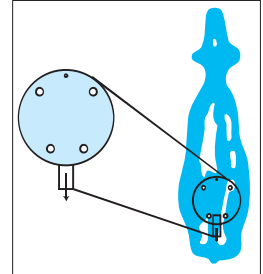


A2

0414120

MILPRO 450/E/SV/PAR 13

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 13 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**
Schraube mit Feder für automatische Seilabnahme **INKL.**
Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414813

6 0414720

PAR 13

Inox / Stainless steel / Niro / Acier inox

7 0414845

Guarnizione per 0414855 / Gasket for 0414855
Dichtung für 0414855 / Joint pour 0414855

8+9 0414855

Deflettore elettrico a quarti separati+filtro (9)
Electric deflector for separated quarter+filter (9)
Elektrischer Deflektor pro Viertel+Filter (9)
Déflecteur électrique avec quartiers séparés+filtre (9)

9 0414860

Filtro / Filter / Filtre

10 0414820

11 0414510

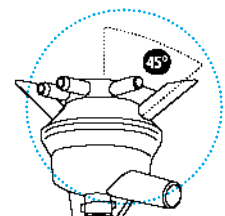
Plastica / Plastic / Kunststoff / Plastique

12 0414830

13 0414560

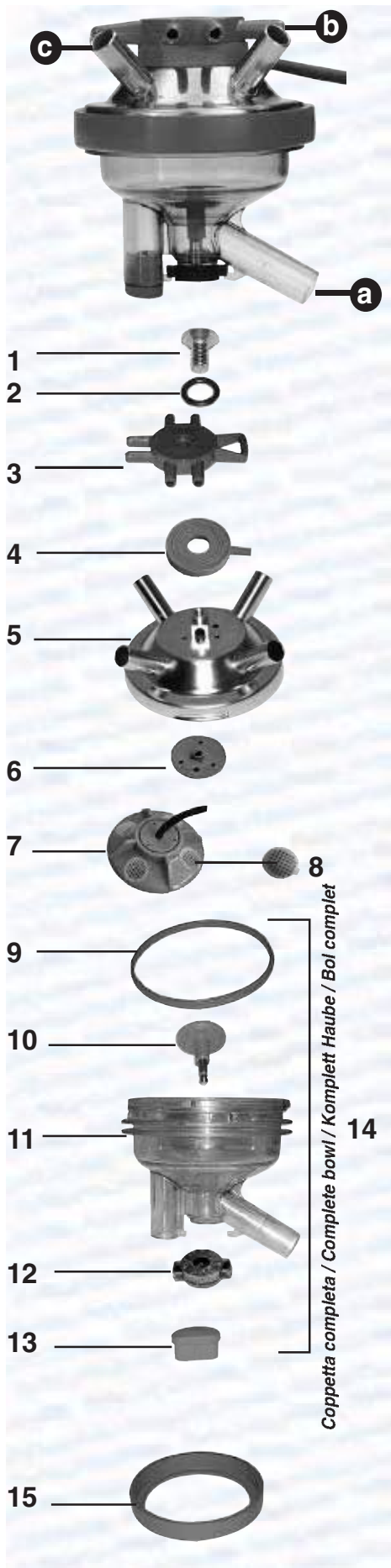
(10+11+12)

14 0414835



A.49

A2



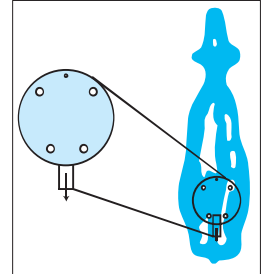
Coppetta completa / Complete bowl / Komplet Haube / Bol complet

0414140



MILPRO 450/E/CV/PAR 15

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



1 0410101

2 0414807

3 0414810

4 0414813

5 0414730

PAR 15
Inox / Stainless steel / Niro / Acier inox

6 0414845

Guarnizione per 0414855 / Gasket for 0414855
Dichtung für 0414855 / Joint pour 0414855

7+8 0414855

Deflettore elettrico a quarti separati+filtro (8)
Electric deflector for separated quarter+filter (8)
Elektrischer Deflektor pro Viertel+Filter (8)
Déflecteur électrique avec quartiers séparés+filtre (8)

8 0414860

Filtro / Filter / Filtre

9 0414820

10 0414825

11 0414500

Plastica / Plastic / Kunststoff / Plastique

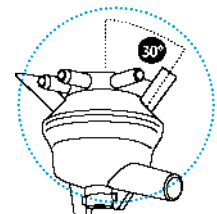
12 0410107

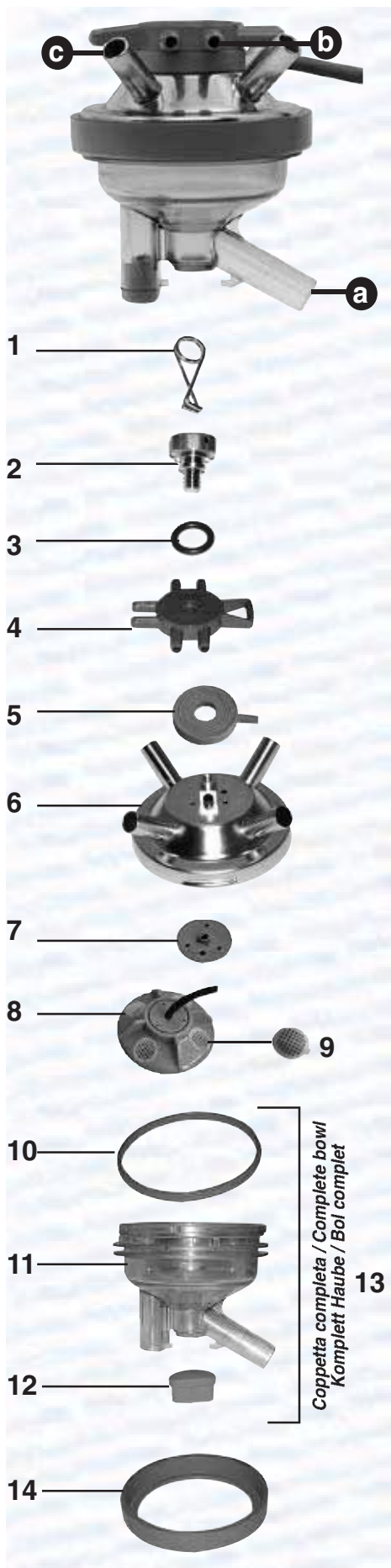
13 0414830

14 0414550

(9+10+11+12+13)

15 0414835



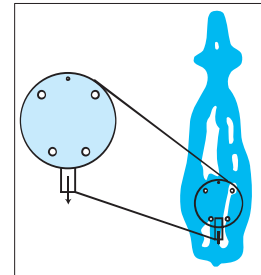


0414160



MILPRO 450/E/SV/PAR 15

cc. 450 - 680 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 15 mm



1+2

Kit per stacco automatico a fune **COMPRESO**

Bolt with spring for automatic teat cup remover **INCLUDED**
Schraube mit Feder für automatische Seilabnahme **INKL.**
Ecrou avec ressort pour décrochage automatique **INCLUS**

1 0414800

2 0414805

3 0414807

4 0414810

5 0414813

6 0414730

PAR 15

Inox / Stainless steel / Niro
Acier inox

7 0414845

Guarnizione per 0414855 / Gasket for 0414855
Dichtung für 0414855 / Joint pour 0414855

8+9 0414855

Deflettore elettrico a quarti separati+filtro (9)
Electric deflector for separated quarter+filter (9)
Elektrischer Deflektor pro Viertel+Filter (9)
Déflecteur électrique avec quartiers séparés+filtre (9)

9 0414860

Filtro / Filter / Filtre

10 0414820

11 0414510

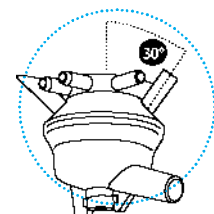
Plastica / Plastic / Kunststoff / Plastique

12 0414830

13 0414560

(10+11+12)

14 0414835



A2

MILPRO 450 FC
Caratteristiche tecniche / Technical data
Technische daten / Données techniques



Collettore Milkline con sistema brevettato "FC" per il controllo del flusso del latte. Il dispositivo a fungo interno distribuisce il latte lungo le pareti del collettore in modo da evitare turbolenze e risalite; lo scarico centrale ne aumenta notevolmente la velocità di svuotamento. La parte superiore é in acciaio inox con nippli del latte predisposti sia per la mungitura tradizionale sia per quella posteriore.

Per vacche con flussi molto elevati é disponibile la versione "Max Flow" con nippli ø 15. La guarnizione centrale di protezione contro gli urti e l'ottima qualità dei materiali fanno del "Milpro 450 FC" un collettore affidabile ed unico nel suo genere.

Milkline claw with "FC" patented system for the milk flow control.

The internal deflector distributes the milk along the claw walls, thus reducing both turbulence and milk flow back. Emptying speed is highly increased by the central outlet. The upper claw piece is made of stainless steel with milk nipples suitable for both traditional and rear milking. We also provide the "Max Flow" version equipped with ø15 nipples for cows with high milk flow rates.

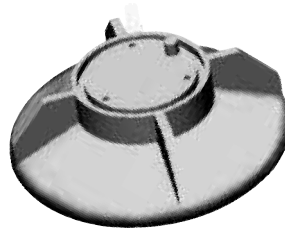
The central bump protection gasket and the excellent quality of materials make "Milpro 450 FC" a reliable and unique claw.

- Flusso del latte meno turbolento
- Migliore qualità del latte
- Flusso del latte senza risalite
- Meno contaminazione tra i quarti
- Reduced milk flow turbulence
- Improved milk quality
- Eliminates milk flow back
- Reduced udder quarters contamination

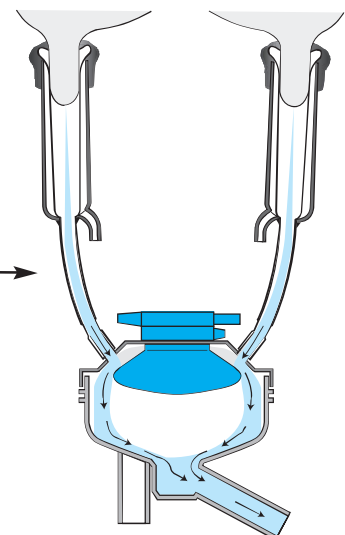
Milkline-Sammelstück mit patentiertem "FC"-System für die Milchflusskontrolle. Der innere pilzförmige Deflektor verteilt die Milch an den Sammelstückwänden, um Turbulenzen und Aufwirbelungen zu verhindern. Der zentrale Auslauf erhöht die Entleerungsgeschwindigkeit erheblich. Der Oberteil ist aus Niro, mit für das traditionelle Melken oder das hintere Melken geeigneten Nippeln. Für Hochleistungskühe mit hohem Milchfluss ist auch die Version "Max Flow" mit Nippeldurchmesser 15 mm erhältlich. Die zentrale Prallschutzdichtung und die ausgezeichnete Qualität der Materialien machen aus "Milpro 450 FC" ein zuverlässiges und einzigartiges Sammelstück.

Griffe à lait Milkline avec système breveté "FC" pour le contrôle du flux du lait. Le déflecteur à champignon interne distribue le lait le long des parois de la griffe à lait, de façon à éviter les turbulences et les remontées; la sortie centrale en accroît remarquablement la vitesse de vidange. La partie supérieure est en acier inox avec nipples prévus soit pour la traite traditionnelle soit pour celle arrière. Pour les vaches ayant des flux très élevés est disponible la version "Max Flow" avec nipples ø 15. Le joint central de protection contre les coups et l'excellente qualité des matériels font de "Milpro 450 FC" une griffe à lait fiable et unique dans son genre.

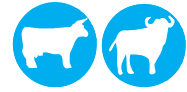
- Wenig turbulenter Milchfluss
- Bessere Milchqualität
- Milchfluss ohne Aufwirbelungen
- Geringere Kontamination zwischen den Vierteln
- Flux du lait moins turbulent
- Meilleure qualité du lait
- Flux du lait sans remontées
- Moins de contamination entre les quartiers



Deflettore a quarti separati
Deflector with separated quarters
Deflektor mit getrennten Vierteln
Déflecteur à quartiers séparés



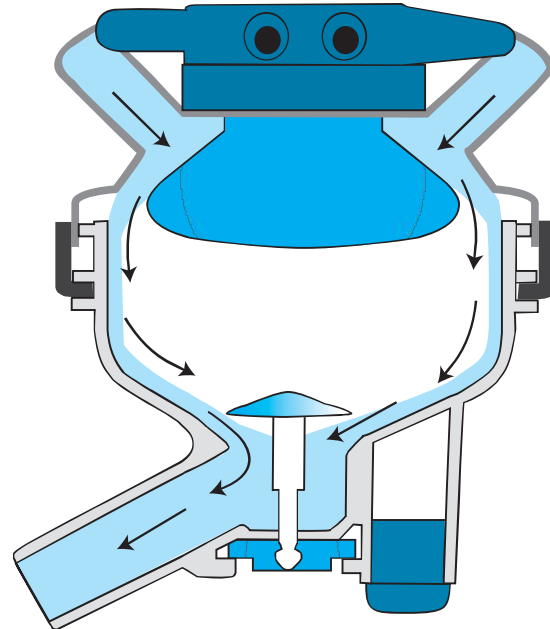
MILPRO 450 FC
Caratteristiche tecniche / Technical data
Technische daten / Données techniques



A2

Vantaggi:

- Il deflettore brevettato posizionato all'interno della parte superiore del collettore, proprio di fronte ai nippli delle guaine, impedisce che il flusso del latte proveniente da ogni quarto cada subito nella coppetta, obbligandolo a scorrere lungo la parete della stessa ed eliminando di conseguenza le fluttuazioni tipiche di tutti i collettori con grande camera.
- La forma del deflettore, unitamente alle sue pareti di separazione dei singoli quarti, non consente al latte in arrivo dalle guaine di entrare nella coppetta con la tipica turbolenza ed elimina inoltre ogni rischio di effetto "spray" fra i singoli capezzoli.
- Grande velocità di scarico grazie all'uscita centrale della coppetta.
- Migliore salute della mammella.
- Peso e dimensioni ideali.



Advantages:

- The patented deflector, located in the upper claw piece, right in front of the liners' nipples prevents the milk flow, incoming from each udder quarter, from falling directly into the bowl. As a consequence, milk is forced to flow along the claw walls thus avoiding the typical large-size claw fluctuations.
- The very shape of the deflector, along with its single-quarter separating walls, keeps the milk, incoming from the liners, from reaching the bowl with its usual turbulence. Moreover, it avoids any "spray effect" risks between the teats.
- The bowl central outlet guarantees a high draining speed.
- Better udder health.
- Ideal weight and size.

mit der typischen Turbulenz ins Sammelstück-Unterteil fließt und beseitigt außerdem das Risiko eines gekreuzten Flußes (Spray-Effekt) zwischen den einzelnen Zitzen.

- Große Abflussgeschwindigkeit dank des zentralen Auslaufes.
- Bessere Eutergesundheit.
- Ideales Gewicht und sehr handliche Abmessungen.

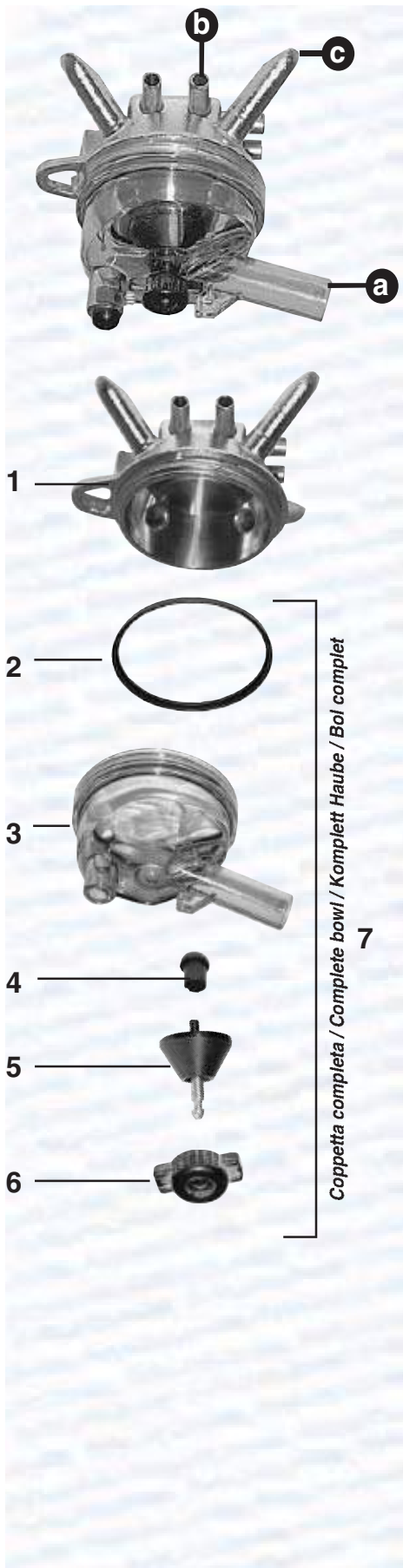
Les avantages:

Vorteile:

- Der patentierte Deflektor, der im Sammelstück-Oberteil genau gegenüber den Zitzengumminippeln eingebaut ist, verhindert, dass der Milchfluss aus jedem Viertel gleich ins Sammelstück-Unterteil fällt und zwingt ihn dazu, an den Wänden abzufließen, sodass die typischen Schwankungen aller großen Sammelstücke ausfallen.
- Die Deflektorform verhindert gemeinsam mit den Trennwänden der einzelnen Viertel, dass die von den Zitzengummis einströmende Milch

- Le déflecteur breveté positionné à l'intérieur de la partie supérieure de la griffe, juste devant les nipples des manchons trayeurs, empêche que le flux du lait provenant de chaque quartier tombe tout de suite dans le bol. Il l'oblige à couler le long des parois en éliminant par conséquent les fluctuations typiques de toutes les griffes à lait à grande chambre.
- La forme du déflecteur, avec ses parois de séparation de chaque quartier, ne permet pas au lait arrivant des manchons trayeurs d'entrer dans le bol avec sa turbulence typique et élimine, en outre, tout risque d'effet "spray" entre les trayons.
- Grande vitesse de vidange grâce à la sortie centrale du bol.
- Meilleure santé de la mamelle.
- Poids et dimensions idéales.

A2



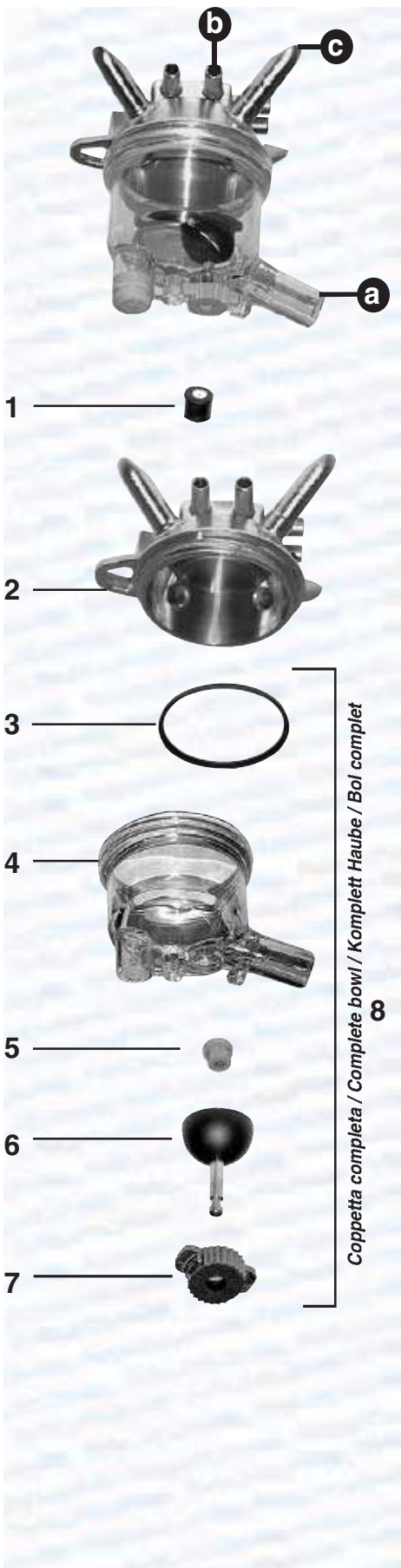
Adattabile / Suitable for
Passend für / Adaptable
WF* TNM

0411050

cc. 200 - 600 gr
a ø 16x19 mm
b ø 7x10 mm
c ø 10x13 mm

1	0411054	Inox / Stainless steel / Niro / Acier inox
2	0411058	
3	0411060	Plastica / Plastic / Kunststoff / Plastique
4	0411062	
5	0411056	
6	0411064	
7	0411066	(2+3+4+5+6)

*Ricambi non originali ma adattabili. / *Spare parts not original but adaptable.
*Ersatzteile nicht original sondern anpassend. / *Pièces détachées pas originales mais adaptables.



Adattabile / Suitable for
Passend für / Adaptable
WF*/MAXFLOW 300 cc.

cc. 300 - 750 gr
a ø 16x20 mm
b ø 7x10 mm
c ø 10x13 mm

0411030

1 0410203

2 0410350

Inox / Stainless steel / Niro / Acier inox

3 0410214

4 0410218

Plastica / Plastic / Kunststoff / Plastique

5 0410222

6 0410216

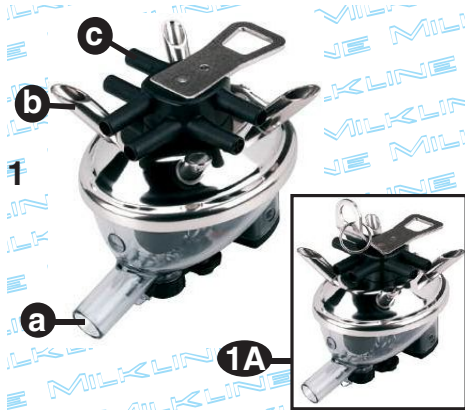
7 0410220

8 0411032

(3+4+5+6+7)

*Ricambi non originali ma adattabili. / *Spare parts not original but adaptable.
*Ersatzteile nicht original sondern anpassend. / *Pièces détachées pas originales mais adaptables.

A2



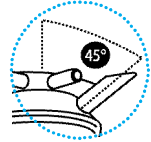
1 0411600
1A 04116001

Con valvola
With valve
Mit Ventil
Avec soupape



ORBITER 350 NIPPLI STD+VALV
ORBITER 350 NIPPLI STD X STACCO

Inox / Stainless steel / Niro / Acier inox
13x10
cc. 350 - 600 gr
a ø 21x16 mm
b ø 13,5x9,5 mm
c ø 10x8 mm

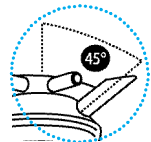


2 0411604

Senza valvola - Without valve
Ohne Ventil - Sans soupape

ORBITER 350 NIPPLI STD X STACCO
Inox / Stainless steel / Niro / Acier inox
13x10

cc. 350 - 600 gr
a ø 21x16 mm
b ø 13,5x9,5 mm
c ø 10x8 mm

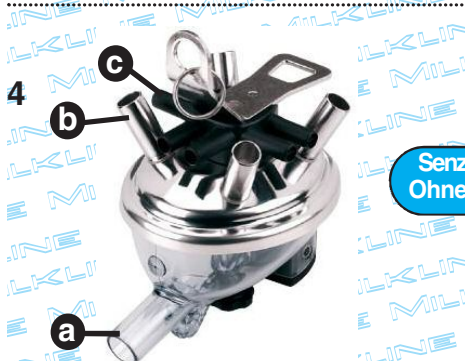
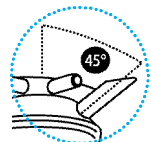


3 0411700

Con valvola - With valve
Mit Ventil - Avec soupape

ORBITER 350 NIPPLI STD+VALV B/FLUSH
Inox / Stainless steel / Niro / Acier inox
13x10

cc. 350 - 600 gr
a ø 21x16 mm
b ø 13,5x9,5 mm
c ø 10x8 mm

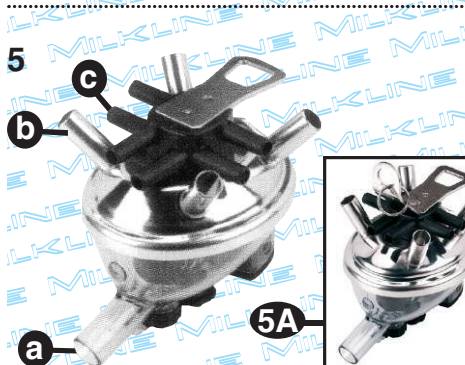
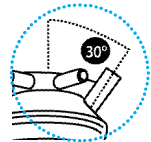


4 0411606

Senza valvola - Without valve
Ohne Ventil - Sans soupape

ORBITER 350 MAXFLOW X STACCO
Inox / Stainless steel / Niro / Acier inox
15x13

cc. 350 - 600 gr
a ø 21x16 mm
b ø 13,5x9,5 mm
c ø 10x8 mm

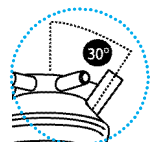


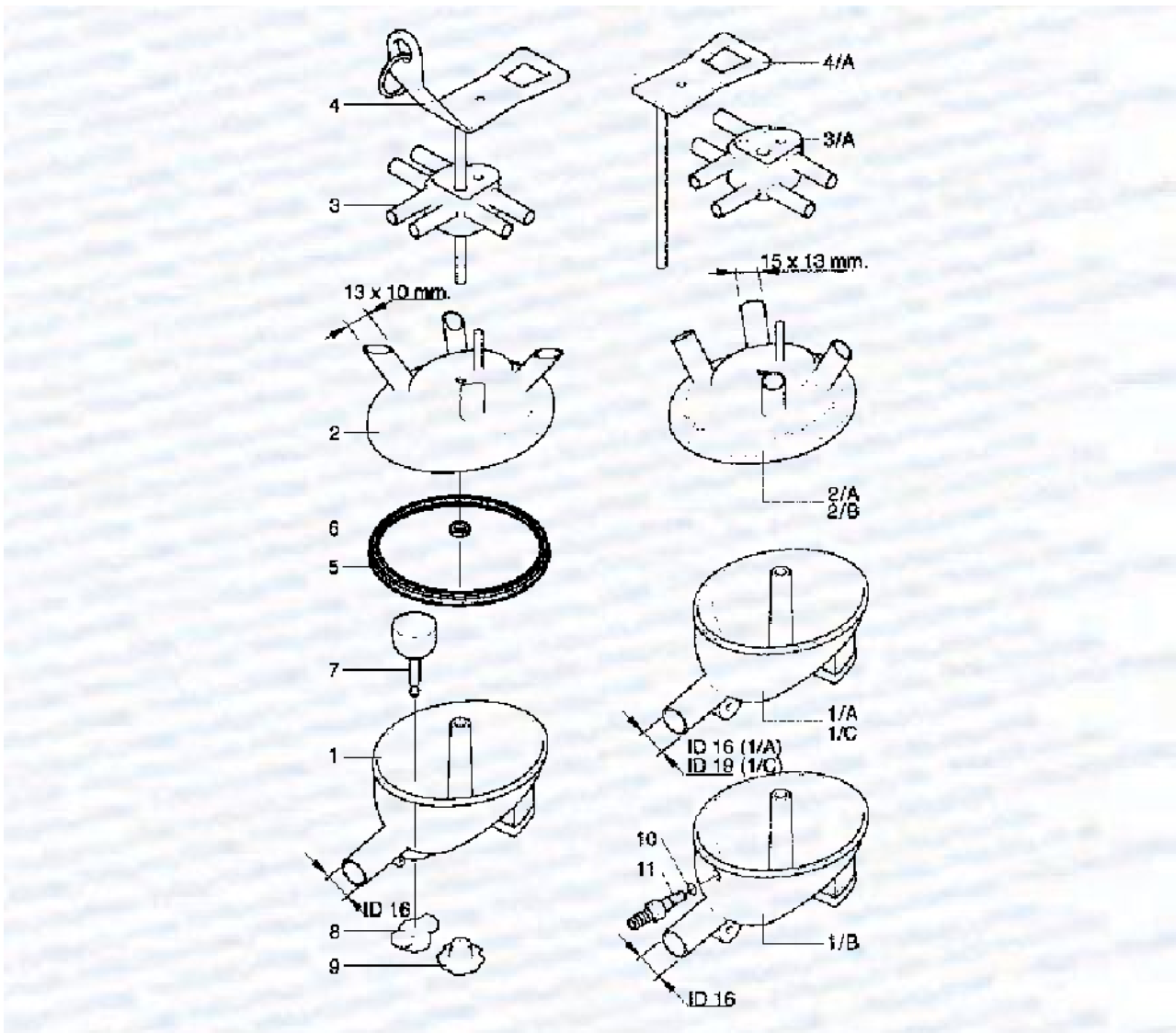
5 0411602
5A 04116021

Con valvola
With valve
Mit Ventil
Avec soupape

ORBITER 350 MAXFLOW+VALV
ORBITER 350 MAXFLOW X STACCO

Inox / Stainless steel / Niro / Acier inox
15x13
cc. 350 - 600 gr
a ø 21x16 mm
b ø 13,5x9,5 mm
c ø 10x8 mm

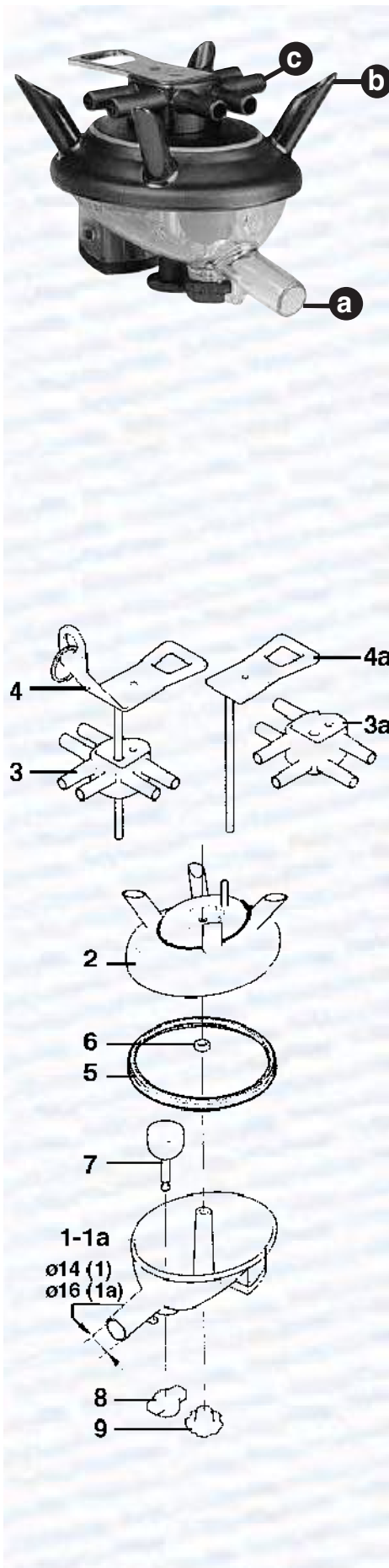




Ricambi per collettori ORBITER (PAG. A.56) / Spare parts for ORBITER milk claws (PAGE A.56)
Ersatzteile für ORBITER Sammelstücke (SEITE A.56) / Pièces détachées pour griffes à lait ORBITER (PAGE A.56)

1	0411610	(per / for / für / pour 0411600)
1/A	0411611	(per / for / für / pour 0411604)
2	0411622	(per / for / für / pour 0411600-604-700)
3	0411612	(per / for / für / pour 0411600-604-700)
4	04116171	(per / for / für / pour 0411600-0411604)
4A	0411617	(per / for / für / pour 0411700)
5	0411614	(per / for / für / pour 0411600-604-700)
7	0411618	(per / for / für / pour 0411600)
8	0411619	(per / for / für / pour 0411600)
9	0411620	(per / for / für / pour 0411600)
10	0411609	Coppetta completa / Complete bowl Komplett Haube / Bol complet

A2



0411560

ORBITER 240 STD C/VALV TB14

0411562

ORBITER 240 STD C/VALV TB16



Plastica / Plastic
Kunststoff / Plastique

Con valvola / With valve
Mit Ventil / Avec soupape

Staffa standard (4a)
Standard bracket (4a)
Standard Halterung (4a)
Fixation standard (4a)

cc. 240 - 600 gr
a ø 19x14 / 21x16 mm
b ø 13x9,5 mm
c ø 10x8 mm

1 0411572

ø 14

1a 0411574

ø 16

2 0411570

3 0411612

5 0411614

6 0411615

Gomma / Rubber / Gummi / Caoutchouc

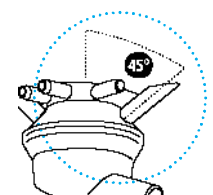
7 0411618

8 0411619

9 0411620



Altri ricambi / Other spare parts
Autre Ersatzteile / Autres pièces détachées



V190-01/06/2005



0410500

ML/OC PL.AUT 130 cc.



cc.130 - 200 gr
a ø 14x18 mm
b ø 8x12 mm

1 0410504

2 0410505

3 0410501

Plastic / Plastic / Kunststoff / Plastique

4 0410104

5 0410502

Plastica / Plastic / Kunststoff / Plastique

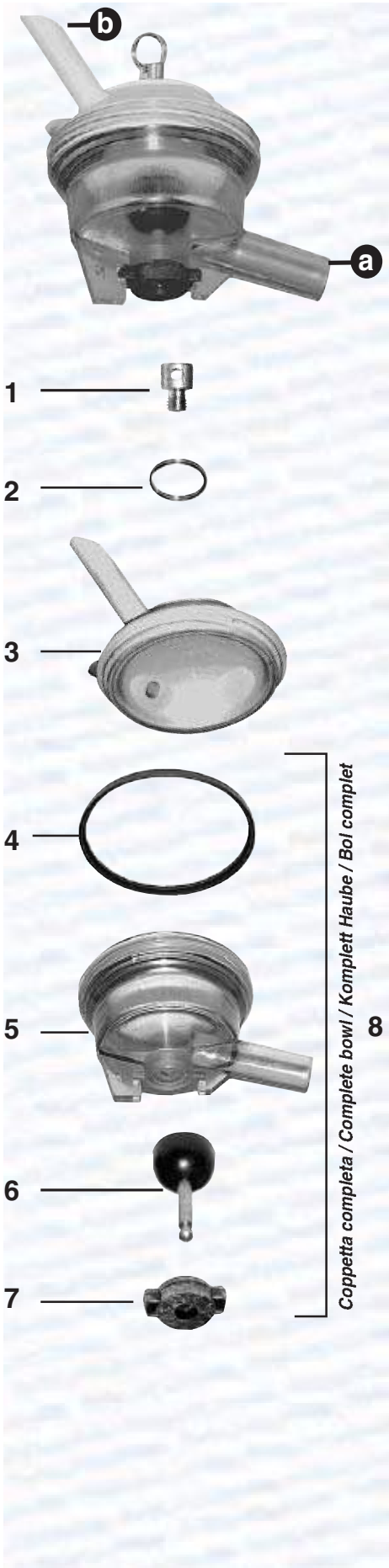
6 0410503

7 0410805

8 0410510

(4+5+6+7)

A2



0410490

ML/OC PL.AUT 150 cc.



cc.150 - 200 gr
a ø 14x18 mm
b ø 8x12 mm

1 0410504

2 0410505

3 0410501

Plastica / Plastic / Kunststoff / Plastique

4 0410104

5 0410106

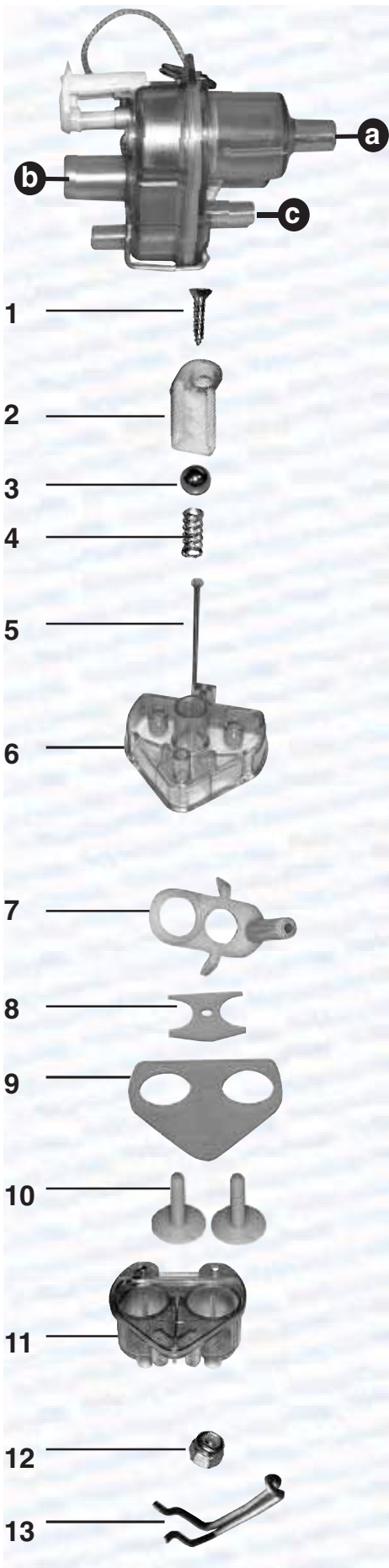
Plastica / Plastic / Kunststoff / Plastique

6 0410105

7 0410107

8 0410110

(4+5+6+7)



0416000



AUT PASTORE

cc. 100 - 130 gr
a ø 14x18 mm
b ø 10x13 mm
c ø 5x9 mm

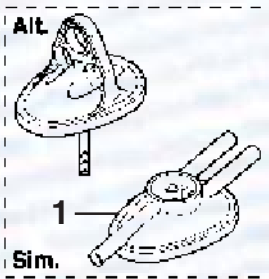


1	0416010
2	0416012
3	0416014
4	0416016
5+12	0416020
6	0416018
7	0416022
8	0416024
9	0416026
10	0416028
11	0416030
12+5	0416020
13	0416032

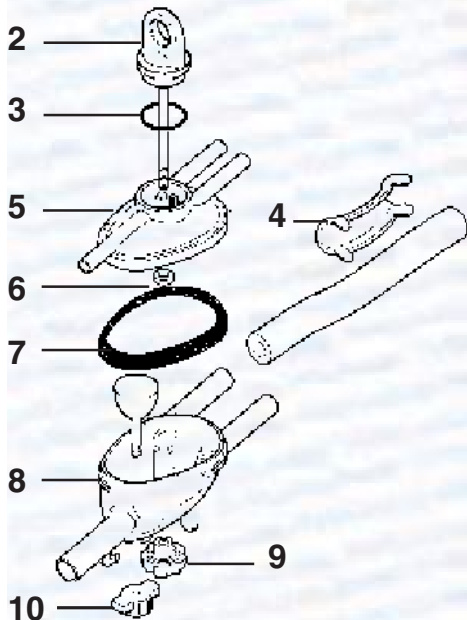
Plastica / Plastic / Kunststoff / Plastique

Plastica / Plastic / Kunststoff / Plastique

A2



- Pos. 1
- 1 Con foro aria
 - 2 With vent
 - 3 Avec entrée d'air
 - 4 Mit Lufteinlassbohrun



- 1 0413338
- 2 0413332
- 3 0413334
- 4 0413300
- 5 0413336
- 6 0413341
- 7 0413340
- 8 0413342
- 9 0413344
- 10 0413346



0413320

IP203 C/V S/F

Senza foro aria / Without vent
Sans entrée d'air / Ohne Lufteinlassbohrun

0413330

IP203 C/V C/F

Con foro aria / With vent
Avec entrée d'air / Mit Lufteinlassbohrun



Plastica / Plastic
Kunststoff / Plastique

Con valvola / With valve
Mit Ventil / Avec soupape

cc. 120 - 170 gr

a ø 10x14 mm

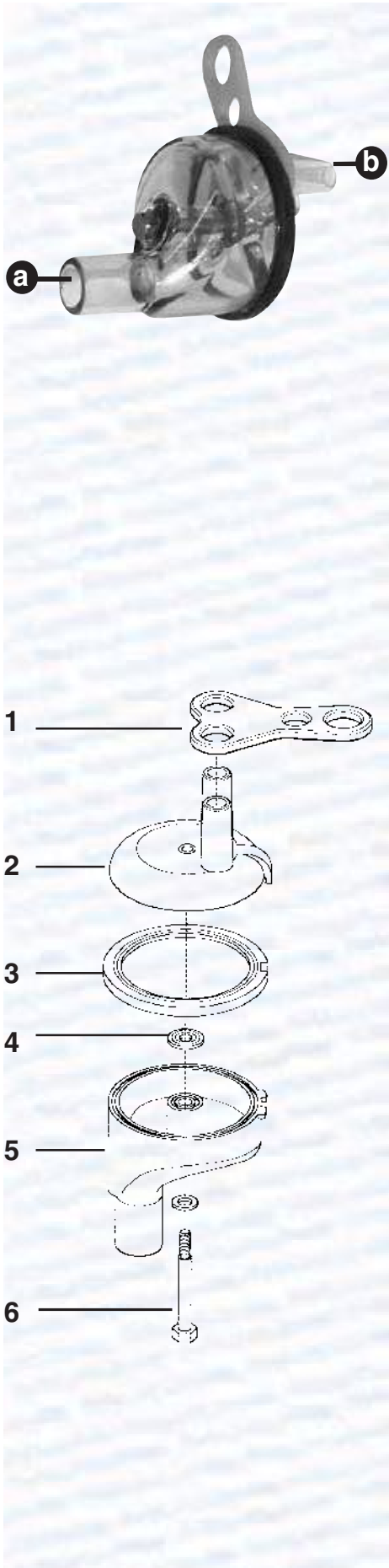
b ø 14x18 mm

Tubo pulsazione: ø 10x7,5 mm

Pulsation tube: ø 10x7,5 mm

Vakuumschlauch: ø 10x7,5 mm

Tuyau pulsation: ø 10x7,5 mm



0413035



MAXFLOW

cc. 100 - 122 gr

a ø 21x16 mm

b ø 13x10 mm

Corpo principale: Plastica
Main body: Plastic
Hauptteil: Kunststoff
Corps principal: Plastique

Tubo pulsazione: ø 10x8 mm
Pulsation tube: ø 10x8 mm
Vakuumschlauch: ø 10x8 mm
Tuyau pulsation: ø 10x8 mm



Ricambi / Spare parts

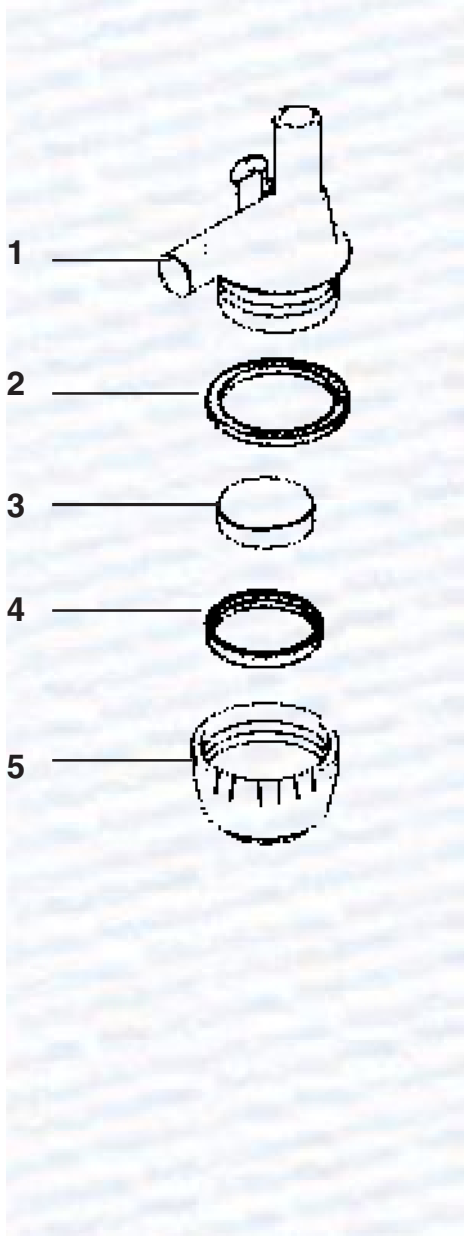
Ersatzteile / Pièces détachées

- | | | |
|---|---|---|
| 1 | 1 | Piastra di fissaggio / Plastic milking unit bracket
Kunststoff Milchzeugaufhängehaken
Support de faisceau de traite |
| 2 | 2 | Parte superiore / Tap
Obere Haube / Partie supérieure
Plastica / Plastic / Kunststoff / Plastique |
| 3 | 3 | Guarnizione in gomma / Rubber joint
Gummi Dichtung / Joint caoutchouc |
| 4 | 4 | Guarnizione in gomma / Rubber joint
Gummi Dichtung / Joint caoutchouc |
| 5 | 5 | Coppetta / Bowl / Kap / Bol d'écoulement
Plastica / Plastic / Kunststoff / Plastique |
| 6 | 6 | Vite / Screw / Schraube / Vis |

A2



2 sistemi a dischetto per ogni gruppo mungitore
2 milk claws with automatic shut off
system for each milking unit
2 Sammelstücke mit automatischem System
für jedes Melkzeug
2 griffes à lait avec système automatique pour
chaque groupe de traite



0413200

Sistema a dischetto
Milk claw with automatic shut off system
Sammelstück mit automatischem System
Griffe à lait avec système automatique

cc. 50 - 56 gr

a ø 11x14 mm

b ø 11x14 mm

Corpo principale: Inox
Main body: Stainless steel
Hauptteil: Niro
Corps principal: Acier inox

Tubo pulsazione: ø 10x8 mm

Pulsation tube: ø 10x8 mm

Vakuumschlauch: ø 10x8 mm

Tuyau pulsation: ø 10x8 mm

1 0413229

2 0413227

3 0413230

4 0413225

5 0413228