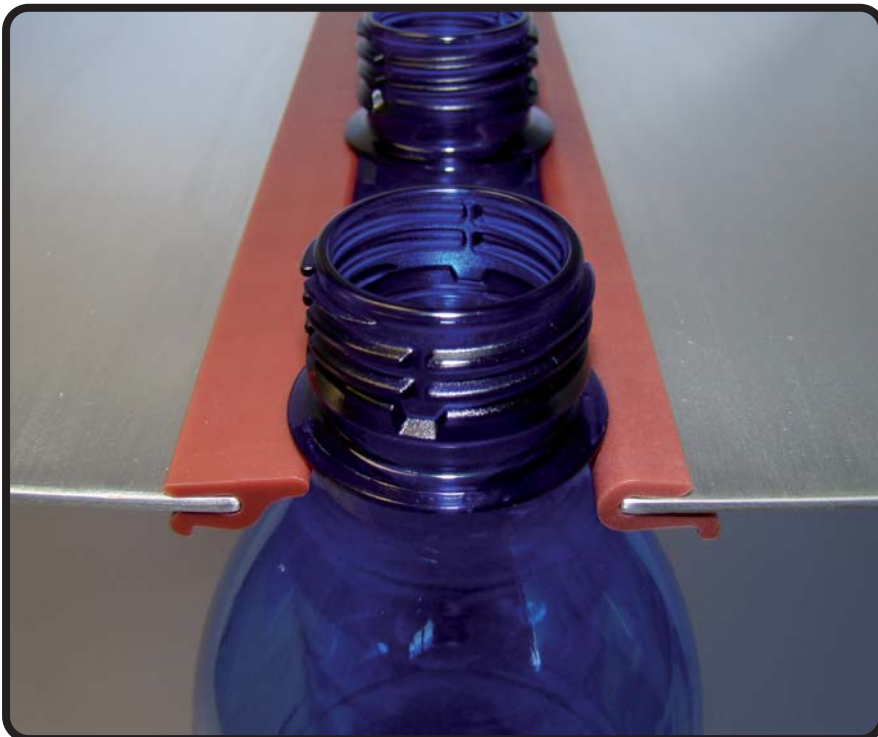
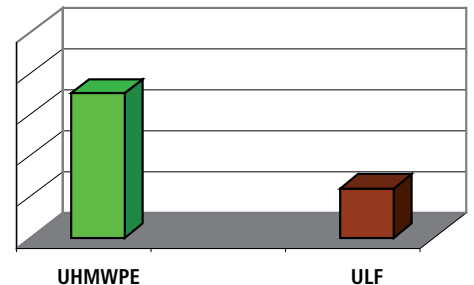


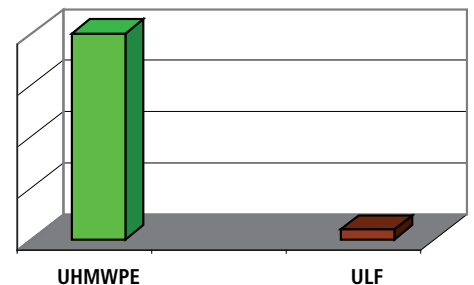
- **New ULF material for minimum friction and long wear life**
6 million "density" UHMWPE and special lubricants = stronger wear resistance, better friction
- **Results : Higher Productivity and Cost Saving**
Less marks on the bottles : higher quality production
Less bottles jamming in the conveyors : higher productivity
Longer Guide Wear Life : lower maintenance cost
- **FDA Approved Material**



Coefficient of friction measured with PET pre-forms at 25°C



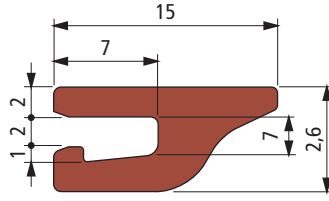
Wear measured as weight loss (gr.) against PET pre-forms



Part. **S0834**



■ Neck transport guides



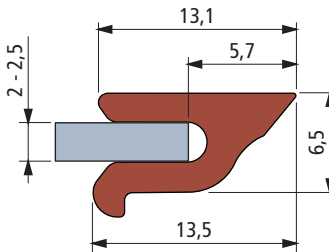
Packaging metres	Code
30	UL636473

- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 30 metres.
- Standard packaging : coil.

Part. **S0838**



■ Neck transport guides



Packaging metres	Code
30	UL637613

- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 30 metres.
- Standard packaging : coil.

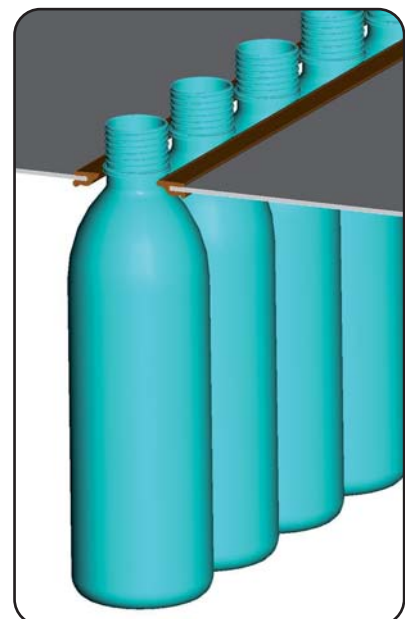
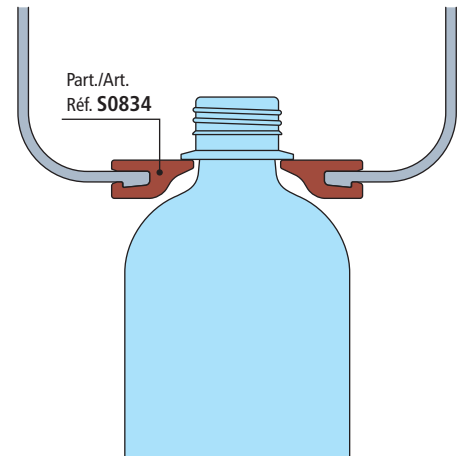
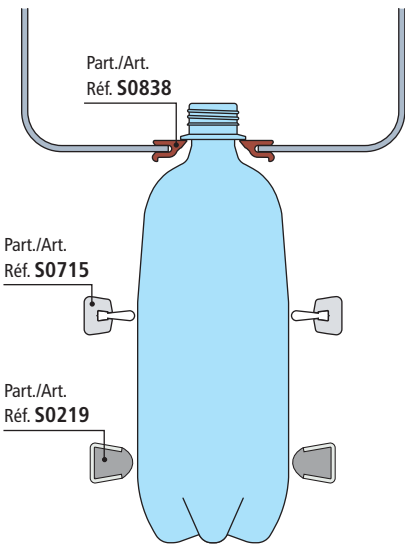
● Best choice

● Standard

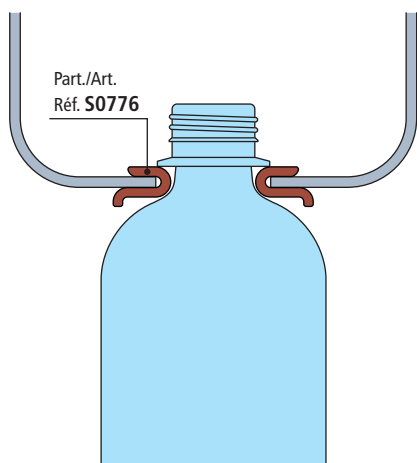
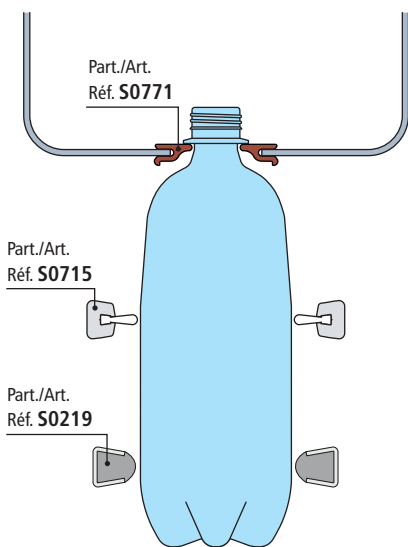
● On request : minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code

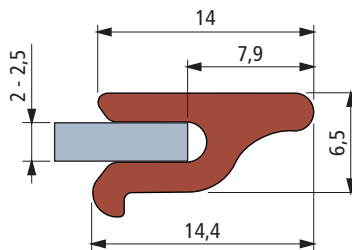
- Use Part. S0834 - S0838 Overhead transport of PET bottles.



- Use Part. S0771 - S0776
Overhead transport of PET bottles.



■ Neck transport guides



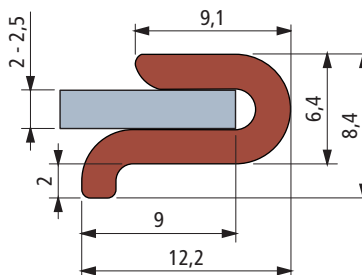
Packaging metres	Code
40	UL626363N

- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 40 metres.
- Standard packaging : coil.

Part. **S0771**



■ Neck transport guides



Packaging metres	Code
40	UL626373N

- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 40 metres.
- Standard packaging : coil.

Part. **S0776**



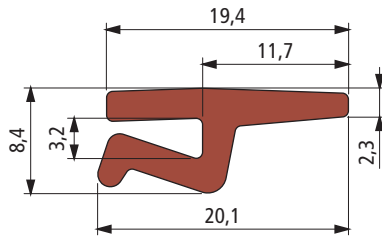
- **Best choice**
- **Standard**
- **On request** : minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code

Part. **S0839**

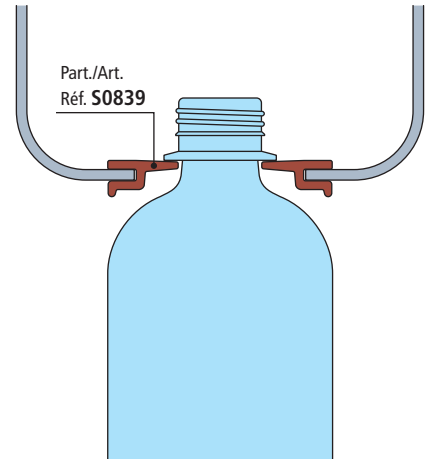


■ Neck transport guide



Packaging metres	Code
30	UL640063

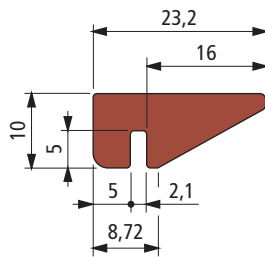
- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 30 metres.
- Standard packaging : coil.



Part. **S0835**



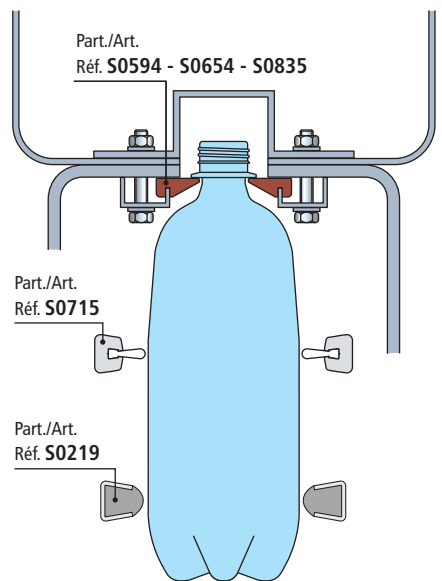
■ Neck transport guide



Length metres	Code
3	UL636573N

- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Min. curvature radius : 750 mm.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 45 metres.

- Use of Part. S0594 - S0654 - S0835 Overhead trasport of PET bottles.



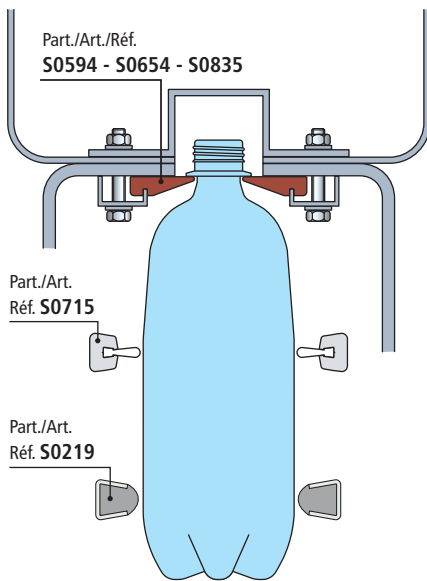
● Best choice

● Standard

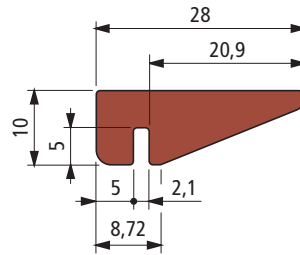
● On request : minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code

- Use of Part. S0594 - S0654 - S0835
Overhead transport of PET bottles.



■ Neck transport guide



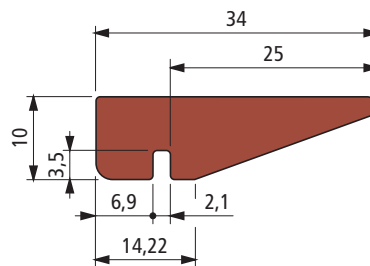
Length metres	Code
3	UL691702N
6	UL691712N

- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Min. curvature radius : 750 mm.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 45 metres (in 3 m length 10Ft).
90 metres (in 6 m length).

Part. S0594



■ Neck transport guide



Length metres	Code
3	UL691722N
6	UL691732N

- Characteristics : new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : Polyethylene UHMWPE (brown red) + solid lubricant.
- Min. curvature radius : 750 mm.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 90 metres.

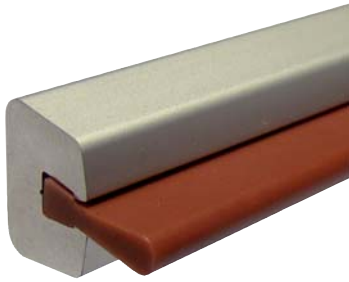
Part. S0654



- **Best choice**
- **Standard**
- **On request** : minimum quantity may apply. Consult our Customer Service for availability.

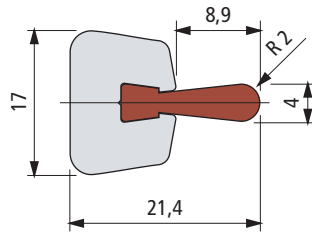
Item code for order = Part. + Code

Part. **S0715**



In aluminium

■ Guide rail



Length metres	Code	Weight kg/m
3	UL691892N	0,59

- Characteristics of new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : metal profile in anodized aluminium. Plastic profile in Polyethylene ULF (brown red).
- Standard packaging : The plastic and metal profiles are supplied disassembled.
- Min. curvature radius : 500 mm.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 72 metres.
- Accessories :



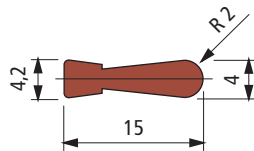
Guide rail clamps see page S110.



Guide rail bending machine (manual) see page S107.

Part. **S0716**

■ Plastic profile

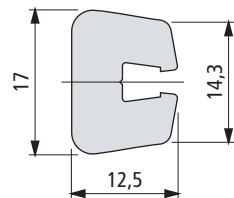


Code	Weight kg/m
UL613833N	0,09

- Material : plastic profile in Polyethylene ULF (brown red) + solid lubricant.
- Standard packaging : coil.
- Packaging : 60 metres.

Part. **S0717**

■ Metal profile



Length metres	Code	Weight kg/m
3	686222	0,50

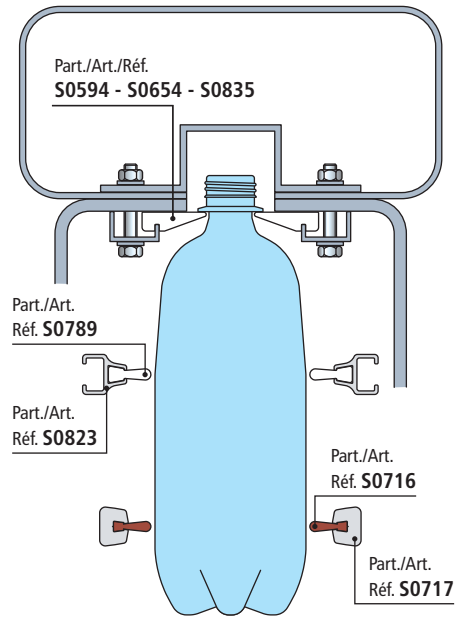
- Material : anodized aluminium.
- Min. curvature radius : 500 mm.
- Packaging : 60 metres.

● Best choice

● Standard

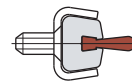
● On request : minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code

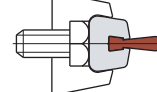


• Accessories : guide rail clamps see page S110

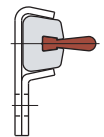
Part./Art./Réf. **S0216 - S0903**



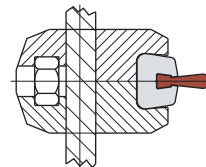
Part./Art./Réf. **S0275**



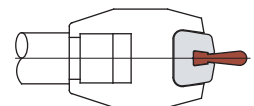
Part./Art./Réf. **S0215**



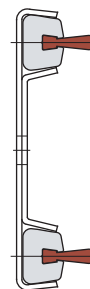
Part./Art./Réf. **S0211 - S0446**



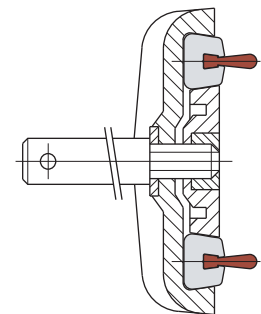
Part./Art./Réf. **S0210 - S0210P**



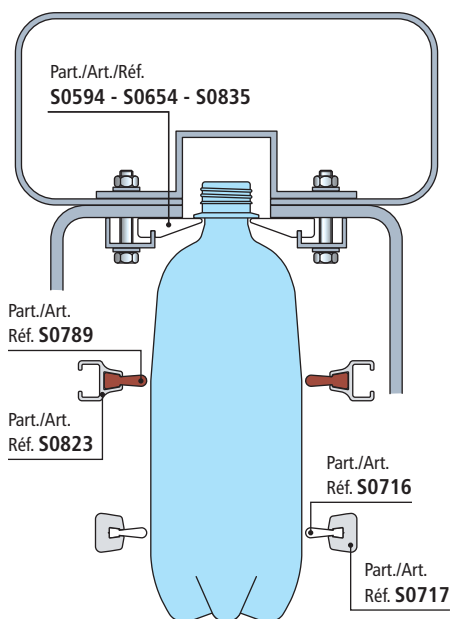
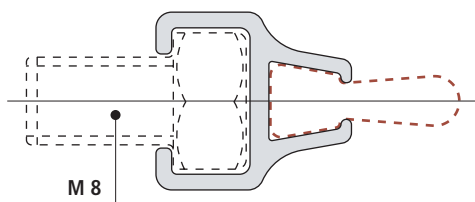
Part./Art./Réf. **S0217**



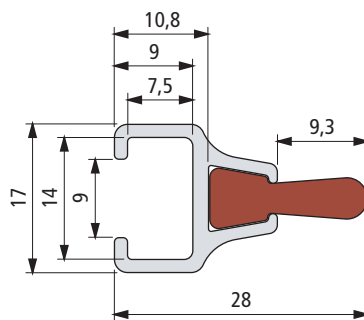
Part./Art./Réf. **S0213**



- Assembly of Part. S0823
M8 hex head bolt.



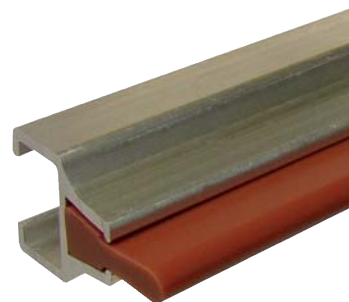
■ Guide rail



Length metres	Code	Weight kg/m
5,8	UL636103N	0,34

- Characteristics of new material Polyethylene ULF brown red (UHMWPE) : reduced friction coefficient, higher wear resistance, do not leave any traces on the container.
- Material : metal profile in anodized aluminium. Plastic profile in Polyethylene ULF (brown red).
- Standard packaging : The plastic and metal profiles are supplied disassembled.
- Linear expansion coefficient : 2×10^{-4} .
- Packaging : 58 metres.

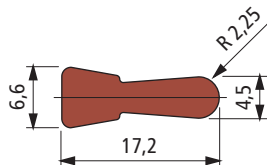
Part. **S0832**



In aluminium



■ Plastic profile

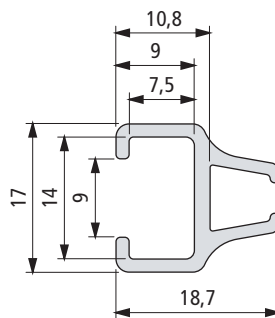


Code	Weight kg/m
UL630893N	0,10

- Material : plastic profile in Polyethylene ULF (brown red) + solid lubricant.
- Standard packaging : coil.
- Packaging : 40 metres.

Part. **S0789**

■ Metal profile



Length metres	Code	Weight kg/m
5,8	631433	0,24

- Material : anodized aluminium.
- Packaging : 58 metres.

Part. **S0823**

● Best choice

● Standard

● On request : minimum quantity may apply. Consult our Customer Service for availability.

Item code for order = Part. + Code

AUSTRALIA

Rexnord Australia Pty. Ltd.
Picton, New South Wales
Phone: 61-2-4677-3811
Fax: 61-2-4677-3812

BRAZIL

Rexnord Correntes Ltda.
Sao Leopoldo - RS
Phone: 55-51-579-8022
Fax: 55-51-579-8029

CANADA

Rexnord Canada Ltd.
Scarborough, Ontario
Phone: 1-416-297-6868
Fax: 1-416-297-6873

CHINA

Rexnord China
Shanghai
Phone: 86-21-62701942
Fax: 86-21-62701943

FLATTOP EUROPE

Rexnord FlatTop Europe b.v.
's-Gravenzande, The Netherlands
Phone: 31-174-445-111
Fax: 31-174-445-222

Rexnord Marbett S.r.L.
Correggio (RE), Italy
Phone: 39-0522-639333
Fax: 39-0522-637778

Rexnord Flattop France
Bureau Commercial
Phone: 0805 540 444
Fax: 0805 540 555
E-mail: rexnord.marbett@rexnord.com

UNITED STATES

Customer Service
Phone: 1-866-REXNORD
(1-866-739-6673)
Fax: 1-614-675-1898
E-mail: rexnordcs(state)@rexnord.com
Example: rexnordcs(ohio)@rexnord.com

Rexnord FlatTop North America
Grafton, Wisconsin
Phone: 1-262-376-4700
Fax: 1-262-376-4720

Rexnord International - Power Transmission
Milwaukee, Wisconsin
Phone: 1-414-643-2366
Fax: 1-414-643-3222
E-mail: international2@rexnord.com

ALL COUNTRIES NOT LISTED

Rexnord FlatTop Europe b.v.
's-Gravenzande, The Netherlands
Phone: 31-174-445-111
Fax: 31-174-445-222

After Hours/Emergency
Phone: 31-174-445-112