

## TUYAUX EN ACIER GALVANISE AVEC RACCORD "ROTOR/ROBUR"

REF.

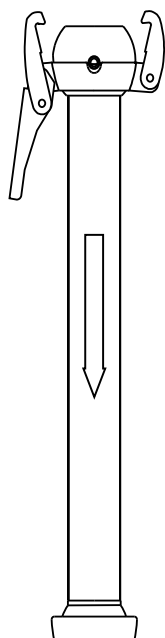
DESIGNATIONS

Ø mm

CODE

460 N

TUBE ROTOR EN ACIER GALVANISE



### PRESSIION DE SERVICE EN BAR

|           |        |
|-----------|--------|
| Diam. 60  | 15 Bar |
| Diam. 80  | 14 Bar |
| Diam. 100 | 12 Bar |
| Diam. 120 | 11 Bar |
| Diam. 150 | 9 Bar  |

SPECIAL CONTAINER  
LONGUEUR DE 5,70 OU 5,80 METRES  
SUR DEMANDE

CONDITIONNEMENT PAR CAMION COMPLET : 16 PAQUETS DE TUBES

### CONDITIONNEMENT PAR PAQUETS :

|           |          |                             |
|-----------|----------|-----------------------------|
| Diam. 60  | 98 tubes | 873 Kg - soit 8,50 Kg/tube  |
| Diam. 80  | 66 tubes | 766 Kg - soit 11,00 Kg/tube |
| Diam. 100 | 45 tubes | 742 Kg - soit 16,00 Kg/tube |
| Diam. 120 | 32 tubes | 693 Kg - soit 21,00 Kg/tube |
| Diam. 150 | 18 tubes | 563 Kg - soit 31,00 Kg/tube |

Les épaisseurs de paroi des tubes après galvanisation sont:

Diam 60-80 = 0,8 mm - Diam 100 = 0,9 mm - Diam 120 = 1,0 mm - Diam 150 = 1,1 mm

Tolérances sur les diamètres:

|                      |         |
|----------------------|---------|
| - 60 - 80 mm         | +/- 5 % |
| - 100 - 120 - 150 mm | +/- 3 % |

Tolérances sur les longueurs :

+/- 1 %

Tolérances sur les épaisseurs:

|                       |             |
|-----------------------|-------------|
| - jusqu'à 100 mm      | +/- 0,07 mm |
| - le 120 et le 150 mm | +/- 0,10 mm |

### LONGUEURS EN 6 M.

|     |            |  |
|-----|------------|--|
| 60  | 01ROG060_6 |  |
| 80  | 01ROG080_6 |  |
| 100 | 01ROG100_6 |  |
| 120 | 01ROG120_6 |  |
| 150 | 01ROG150_6 |  |

### LONGUEURS EN 5 M.

|     |            |  |
|-----|------------|--|
| 60  | 01ROG060_5 |  |
| 80  | 01ROG080_5 |  |
| 100 | 01ROG100_5 |  |
| 120 | 01ROG120_5 |  |
| 150 | 01ROG150_5 |  |

### LONGUEURS EN 4 M.

|     |            |  |
|-----|------------|--|
| 60  | 01ROG060_4 |  |
| 80  | 01ROG080_4 |  |
| 100 | 01ROG100_4 |  |
| 120 | 01ROG120_4 |  |
| 150 | 01ROG150_4 |  |

### LONGUEURS EN 3 M.

|     |            |  |
|-----|------------|--|
| 60  | 01ROG060_3 |  |
| 80  | 01ROG080_3 |  |
| 100 | 01ROG100_3 |  |
| 120 | 01ROG120_3 |  |
| 150 | 01ROG150_3 |  |

### LONGUEURS EN 2 M.

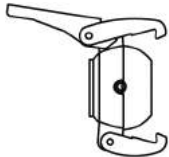
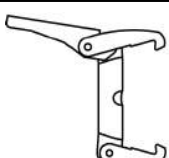
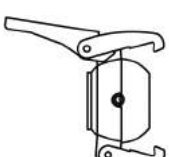
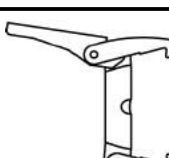
|     |            |  |
|-----|------------|--|
| 60  | 01ROG060_2 |  |
| 80  | 01ROG080_2 |  |
| 100 | 01ROG100_2 |  |
| 120 | 01ROG120_2 |  |
| 150 | 01ROG150_2 |  |

### LONGUEURS EN 1 M.

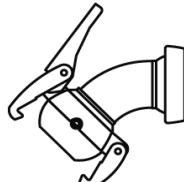
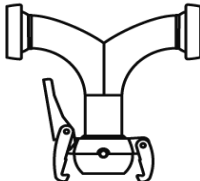
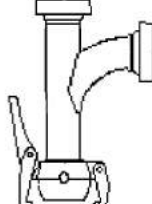
|     |            |  |
|-----|------------|--|
| 60  | 01ROG060_1 |  |
| 80  | 01ROG080_1 |  |
| 100 | 01ROG100_1 |  |
| 120 | 01ROG120_1 |  |
| 150 | 01ROG150_1 |  |

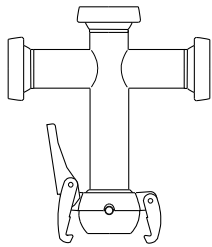
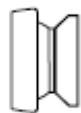
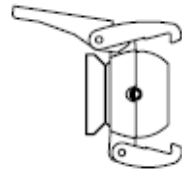
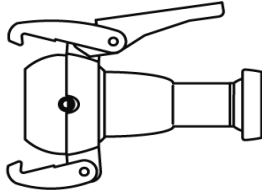
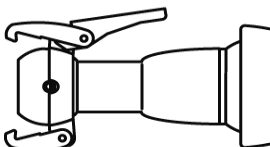
Un joint d'équipement est livré avec chaque raccord femelle

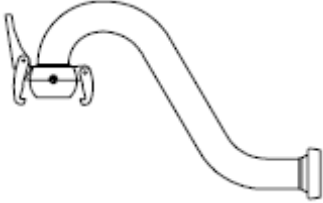
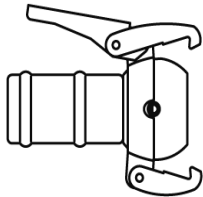
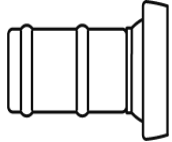
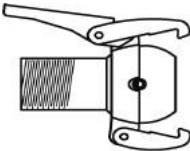
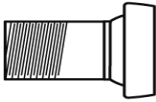
**ACCESSOIRES EN ACIER GALVANISE OU NOIR  
AVEC RACCORD "ROTOR/ROBUR"**

| REF.          | DESIGNATIONS                                                                                                                           | Ø mm                          | CODE                                                                    |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------|
| <b>910 N</b>  |  RACCORD A SOUDER MALE ACIER NOIR                     | 60<br>80<br>100<br>120<br>150 | 20RON060M<br>20RON080M<br>20RON100M<br>20RON120M<br>20RON150M           |
| <b>900 N</b>  |  MALE A SOUDER ACIER NOIR<br>(sans fermeture)         | 60<br>80<br>100<br>120<br>150 | 20BRON060M<br>20BRON080M<br>20BRON100M<br>20BRON120M<br>20BRON150M      |
| <b>915 N</b>  |  FERMETURE ACIER NOIR                                 | 60<br>80<br>100<br>120<br>150 | 20FER060RO<br>20FER080RO<br>20FER100RO<br>20FER120RO<br>20FER150RO      |
| <b>920 N</b>  |  RACCORD FEMELLE A SOUDER ACIER NOIR<br>Avec joint   | 60<br>80<br>100<br>120<br>150 | 20RON060F<br>20RON080F<br>20RON100F<br>20RON120F<br>20RON150F           |
| <b>910 NG</b> |  RACCORD A SOUDER MALE ACIER GALVA                  | 60<br>80<br>100<br>120<br>150 | 20ROG060M<br>20ROG080M<br>20ROG100M<br>20ROG120M<br>20ROG150M           |
| <b>900 NG</b> |  MALE A SOUDER ACIER GALVA<br>(sans fermeture)      | 60<br>80<br>100<br>120<br>150 | 20BROG060M<br>20BROG080M<br>20BROG100M<br>20BROG120M<br>20BROG150M      |
| <b>915 NG</b> |  FERMETURE ACIER GALVA                              | 60<br>80<br>100<br>120<br>150 | 20FER060ROG<br>20FER080ROG<br>20FER100ROG<br>20FER120ROG<br>20FER150ROG |
| <b>920 NG</b> |  RACCORD FEMELLE A SOUDER ACIER GALVA<br>Avec Joint | 60<br>80<br>100<br>120<br>150 | 20ROG060F<br>20ROG080F<br>20ROG100F<br>20ROG120F<br>20ROG150F           |

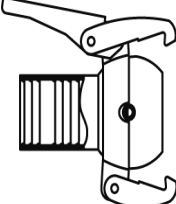
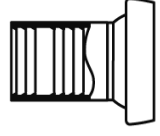
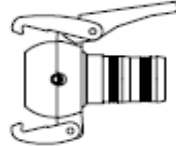
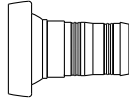
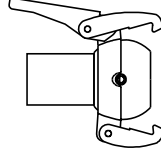
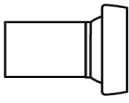
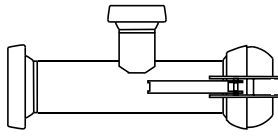
Un joint d'équipement est livré avec chaque raccord femelle

| ACCESSOIRES EN ACIER GALVANISE<br>AVEC RACCORD "ROTOR/ROBUR"                                 |                                         |             |              |  |
|----------------------------------------------------------------------------------------------|-----------------------------------------|-------------|--------------|--|
| REF.                                                                                         | DESIGNATIONS                            | Ø mm        | CODE         |  |
| 930 N<br>   | JOINT EN CAOUTCHOUC                     | 60          | 29JO060RO    |  |
|                                                                                              |                                         | 80          | 29JO080RO    |  |
|                                                                                              |                                         | 100         | 29JO100RO    |  |
|                                                                                              |                                         | 120         | 29JO120RO    |  |
|                                                                                              |                                         | 150         | 29JO150RO    |  |
| 510 N<br>   | COUDE GALVANISE à 90°                   | 60          | 25CO060RO90  |  |
|                                                                                              |                                         | 80          | 25CO080RO90  |  |
|                                                                                              |                                         | 100         | 25CO100RO90  |  |
|                                                                                              |                                         | 120         | 25CO120RO90  |  |
|                                                                                              |                                         | 150         | 25CO150RO90  |  |
| 515 N<br> | COUDE GALVANISE à 45°                   | 60          | 25CO060RO45  |  |
|                                                                                              |                                         | 80          | 25CO080RO45  |  |
|                                                                                              |                                         | 100         | 25CO100RO45  |  |
|                                                                                              |                                         | 120         | 25CO120RO45  |  |
|                                                                                              |                                         | 150         | 25CO150RO45  |  |
| 520 N<br> | DOUBLE COUDE GALVANISE                  | 60          | 25DBLCO060RO |  |
|                                                                                              |                                         | 80          | 25DBLCO080RO |  |
|                                                                                              |                                         | 100         | 25DBLCO100RO |  |
|                                                                                              |                                         | 120         | 25DBLCO120RO |  |
|                                                                                              |                                         | 150         | 25DBLCO150RO |  |
| 530 N<br> | TE EN LIGNE<br>Male x Femelle x Femelle | 60x60x60    | 25TE060RO    |  |
|                                                                                              |                                         | 80x80x80    | 25TE080RO    |  |
|                                                                                              |                                         | 100x100x100 | 25TE100RO    |  |
|                                                                                              |                                         | 120x120x120 | 25TE120RO    |  |
|                                                                                              |                                         | 150x150x150 | 25TE150RO    |  |
| Un joint d'équipement est livré avec chaque raccord femelle                                  |                                         |             |              |  |

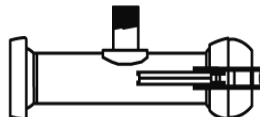
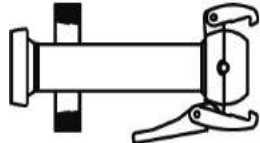
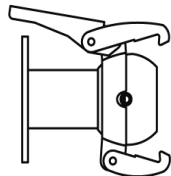
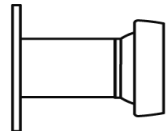
| ACCESSOIRES EN ACIER GALVANISE<br>AVEC RACCORD "ROTOR/ROBUR" |                                                                                     |                             |                                                                       |                                                                                                                     |
|--------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| REF.                                                         | DESIGNATIONS                                                                        | Ø mm                        | CODE                                                                  |                                                                                                                     |
| 540 N                                                        |    | CROIX 4 VOIES               | 60<br>80<br>100<br>120<br>150                                         | 25_4VO060RO<br>25_4VO080RO<br>25_4VO100RO<br>25_4VO120RO<br>25_4VO150RO                                             |
| 550 N                                                        |    | BOUCHON FEMELLE             | 60<br>80<br>100<br>120<br>150                                         | 28BO060FRO<br>28BO080FRO<br>28BO100FRO<br>28BO120FRO<br>28BO150FRO                                                  |
| 560 N                                                        |  | BOUCHON MALE                | 60<br>80<br>100<br>120<br>150                                         | 28BO060MRO<br>28BO080MRO<br>28BO100MRO<br>28BO120MRO<br>28BO150MRO                                                  |
| 570 N                                                        |  | REDUCTION MALE X FEMELLE    | 80-60<br>100-60<br>100-80<br>120-080<br>120-100<br>150-100<br>150-120 | 31RE080X060RO<br>31RE100X060RO<br>31RE100X080RO<br>31RE120X080RO<br>31RE120X100RO<br>31RE150X100RO<br>31RE150X120RO |
| 580 N                                                        |  | AUGMENTATION MALE X FEMELLE | 60-80<br>80-100<br>100-120<br>100-150<br>120-150                      | 31DI060X080RO<br>31DI080X100RO<br>31DI100X120RO<br>31DI100X150RO<br>31DI120X150RO                                   |
| Un joint d'équipement est livré avec chaque raccord femelle  |                                                                                     |                             |                                                                       |                                                                                                                     |

| ACCESSOIRES EN ACIER GALVANISE<br>AVEC RACCORD "ROTOR/ROBUR"                                 |                         |                                                                                                                       |                                                                                                                                                                                                                |  |
|----------------------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| REF.                                                                                         | DESIGNATIONS            | Ø mm                                                                                                                  | CODE                                                                                                                                                                                                           |  |
| 750 N<br>   | COL DE CYGNE            | 60<br>80<br>100<br>120<br>150                                                                                         | 15CY060RO<br>15CY080RO<br>15CY100RO<br>15CY120RO<br>15CY150RO                                                                                                                                                  |  |
| 760 N<br>   | RACCORD MALE CANNELE    | 60<br>80X76<br>80<br>100<br>120<br>120X125<br>150                                                                     | 23CA060MRO<br>23CA080X076MRO<br>23CA080MRO<br>23CA100MRO<br>23CA120MRO<br>23CA120X125MRO<br>23CA150MRO                                                                                                         |  |
| 770 N<br>  | RACCORD FEMELLE CANNELE | 60<br>80X76<br>80<br>100<br>120<br>120X125<br>150                                                                     | 23CA060FRO<br>23CA080X076FRO<br>23CA080FRO<br>23CA100FRO<br>23CA120FRO<br>23CA120X125FRO<br>23CA150FRO                                                                                                         |  |
| 710 N<br> | RACCORD MALE FILETE     | 60x1"1/2<br>60x2"<br>80x2"<br>80x2"1/2<br>80x3"<br>100x3"<br>100x4"<br>120x4"<br>120x5"<br>150x4"<br>150x5"<br>150x6" | 21FI060X1"1/2MRO<br>21FI060X2"MRO<br>21FI080X2"MRO<br>21FI080X2"1/2MRO<br>21FI080X3"MRO<br>21FI100X3"MRO<br>21FI100X4"MRO<br>21FI120X4"MRO<br>21FI120X5"MRO<br>21FI150X4"MRO<br>21FI150X5"MRO<br>21FI150X6"MRO |  |
| 720 N<br> | RACCORD FEMELLE FILETE  | 60x1"1/2<br>60x2"<br>80x2"<br>80x2"1/2<br>80x3"<br>100x3"<br>100x4"<br>120x4"<br>120x5"<br>150x4"<br>150x5"<br>150x6" | 21FI060X1"1/2FRO<br>21FI060X2"FRO<br>21FI080X2"FRO<br>21FI080X2"1/2FRO<br>21FI080X3"FRO<br>21FI100X3"FRO<br>21FI100X4"FRO<br>21FI120X4"FRO<br>21FI120X5"FRO<br>21FI150X4"FRO<br>21FI150X5"FRO<br>21FI150X6"FRO |  |
| Un joint d'équipement est livré avec chaque raccord femelle                                  |                         |                                                                                                                       |                                                                                                                                                                                                                |  |

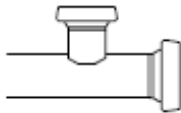
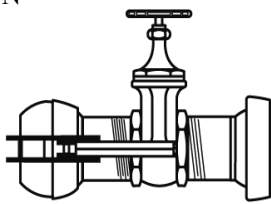
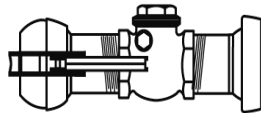
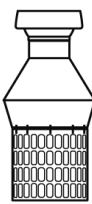
**ACCESSOIRES EN ACIER GALVANISE  
AVEC RACCORD "ROTOR/ROBUR"**

| REF.                                                                                         | DESIGNATIONS                                                                   | Ø mm                                                                                                                                    | CODE                                                                                                                                                                   |
|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 780 N<br>   | RACCORD MALE POUR TUBE EN P.E                                                  | 63x60<br>75x80<br>90x80<br>90x100<br>110x100<br>125x120<br>160x150                                                                      | 34PE063X060MRO<br>34PE075X080MRO<br>34PE090X080MRO<br>34PE090X100MRO<br>34PE110X100MRO<br>34PE125X120MRO<br>34PE160X150MRO                                             |
| 785 N<br>   | RACCORD FEMELLE POUR TUBE EN P.E                                               | 63x60<br>75x80<br>90x80<br>90x100<br>110x100<br>125x120<br>160x150                                                                      | 34PE063X060FRO<br>34PE075X080FRO<br>34PE090X080FRO<br>34PE090X100FRO<br>34PE110X100FRO<br>34PE125X120FRO<br>34PE160X150FRO                                             |
| 790 N<br>   | RACCORD MALE CANNELE POUR<br>TUYAUX LAY-FLAT                                   | 80x76<br>100x104<br>120x125                                                                                                             | 34LF080X076MRO<br>34LF100X104MRO<br>34LF120X125MRO                                                                                                                     |
| 795 N<br> | RACCORD FEMELLE CANNELE POUR<br>TUYAUX LAY-FLAT                                | 80x76<br>100x104<br>120x125                                                                                                             | 34LF080X076FRO<br>34LF100X104FRO<br>34LF120X125FRO                                                                                                                     |
| 690 N<br> | RACCORD MALE A SOUDER NOIR<br>AVEC MANCHETTE RENFORCEE                         | 60<br>80<br>100<br>120<br>150                                                                                                           | 24REF060MRO<br>24REF080MRO<br>24REF100MRO<br>24REF120MRO<br>24REF150MRO                                                                                                |
| 700 N<br> | RACCORD FEMELLE A SOUDER NOIR<br>AVEC MANCHETTE RENFORCEE                      | 60<br>80<br>100<br>120<br>150                                                                                                           | 24REF060FRO<br>24REF080FRO<br>24REF100FRO<br>24REF120FRO<br>24REF150FRO                                                                                                |
| 620 N<br> | DERIVATION LATERALE<br>Femelle x Femelle x Male<br><br>VERTICALE (sur demande) | 60x60x60<br>80x60x80<br>80x80x80<br>100x60x100<br>100x80x100<br>100x100x100<br>120x100x120<br>120x120x120<br>150x100x150<br>150x150x150 | 26DE060X060RO<br>26DE080X060RO<br>26DE080X080RO<br>26DE100X060RO<br>26DE100X080RO<br>26DE100X100RO<br>26DE120X100RO<br>26DE120X120RO<br>26DE150X100RO<br>26DE150X150RO |

Un joint d'équipement est livré avec chaque raccord femelle

| ACCESSOIRES EN ACIER GALVANISE<br>AVEC RACCORD "ROTOR/ROBUR"                               |                                                                                               |                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                         |                                                                                                                                                                                    |                                                                                                                                                                                    |  |
|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| REF.                                                                                       | DESIGNATIONS                                                                                  | Ø mm                                                                                                                                                                                                                                                                                       | CODE                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                         |                                                                                                                                                                                    |                                                                                                                                                                                    |  |
| 630 N<br> | DERIVATION LATÉRALE<br>Avec sortie FILETEE Male                                               | 60x1"1/2x60<br>60x2"x60<br>80x1"1/2x80<br>80x2"x80<br>80x2"1/2x80<br>80x3"x80<br>100x1"1/2x100<br>100x2"x100<br>100x2"1/2x100<br>100x3"x100<br>100x4"x100<br>120x1"1/2x120<br>120x2"x120<br>120x3"x120<br>120x4"x120<br>120x5"x120<br>150x2"x150<br>150x3"x150<br>150x4"x150<br>150x5"x150 | 26DE060X1"1/2RO<br>26DE060X2RO<br>26DE080X1"1/2RO<br>26DE080X2RO<br>26DE080X2"1/2RO<br>26DE080X3RO<br>26DE100X1"1/2RO<br>26DE100X2RO<br>26DE100X2"1/2RO<br>26DE100X3RO<br>26DE100X4RO<br>26DE120X1"1/2RO<br>26DE120X2RO<br>26DE120X3RO<br>26DE120X4RO<br>26DE120X5RO<br>26DE150X2RO<br>26DE150X3RO<br>26DE150X4RO<br>26DE150X5RO |                                                                                                                                                         |                                                                                                                                                                                    |                                                                                                                                                                                    |  |
|                                                                                            | VERTICALE (sur demande)                                                                       |                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                         |                                                                                                                                                                                    |                                                                                                                                                                                    |  |
|                                                                                            | 630 NC<br> | DERIVATION EN CROIX<br>Avec deux sorties FILETEE Male                                                                                                                                                                                                                                      | 60x1"1/2x1"1/2x60<br>80x1"1/2x1"1/2x80<br>80x2"x2"x80<br>100x1"1/2x1"1/2x100<br>100x2"x2"x100<br>120x1"1/2x1"1/2x120<br>120x2"x2"x120<br>150x1"1/2x1"1/2x150<br>150x2"x2"x150                                                                                                                                                    | 26DD060X1"1/2RO<br>26DD080X1"1/2RO<br>26DD080X2RO<br>26DD100X1"1/2RO<br>26DD100X2RO<br>26DD120X1"1/2RO<br>26DD120X2RO<br>26DD150X1"1/2RO<br>26DD150X2RO |                                                                                                                                                                                    |                                                                                                                                                                                    |  |
|                                                                                            |                                                                                               | 730 N<br>                                                                                                                                                                                               | RACCORD MALE SUR BRIDE                                                                                                                                                                                                                                                                                                           | DN50x80<br>DN65x80<br>DN80x80<br>DN80x100<br>DN80x120<br>DN100x100<br>DN100x120<br>DN100x150<br>DN125x120<br>DN125x150<br>DN150x150                     | 22BR050X080MRO<br>22BR065X080MRO<br>22BR080MRO<br>22BR080X100MRO<br>22BR080X120MRO<br>22BR100MRO<br>22BR100X120MRO<br>22BR100X150MRO<br>22BR120MRO<br>22BR125X150MRO<br>22BR150MRO |                                                                                                                                                                                    |  |
|                                                                                            |                                                                                               |                                                                                                                                                                                                                                                                                            | 740 N<br>                                                                                                                                                                                                                                     | RACCORD FEMELLE SUR BRIDE                                                                                                                               | DN50x80<br>DN65x80<br>DN80x80<br>DN80x100<br>DN80x120<br>DN100x100<br>DN100x120<br>DN100x150<br>DN125x120<br>DN125x150<br>DN150x150                                                | 22BR050X080FRO<br>22BR065X080FRO<br>22BR080FRO<br>22BR080X100FRO<br>22BR080X120FRO<br>22BR100FRO<br>22BR100X120FRO<br>22BR100X150FRO<br>22BR120FRO<br>22BR125X150FRO<br>22BR150FRO |  |
|                                                                                            |                                                                                               |                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                  | Un joint d'équipement est livré avec chaque raccord femelle                                                                                             |                                                                                                                                                                                    |                                                                                                                                                                                    |  |

**ACCESSOIRES  
POUR RACCORD "ROTOR/ROBUR"**

| REF.                                                                                         | DESIGNATIONS                            | Ø mm                                                                                       | CODE                                                                                          |  |
|----------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--|
| 600 N<br>   | DERIVATION Femelle ROTOR soudée au tube | 60<br>80<br>100                                                                            | 26DE060FRO<br>26DE080FRO<br>26DE100FRO                                                        |  |
| 650 N<br>   | VANNE LIGNE EN LAITON                   | 60x2"x60<br>80x3"x80<br>100x4"x100<br>120x4"x120<br>120x5"x120<br>150x5"x150<br>150x6"x150 | 27VA060RO<br>27VA080RO<br>27VA100RO<br>27VA120X4RO<br>27VA120X5RO<br>27VA150RO<br>27VA150X6RO |  |
| 660 N<br>  | CLAPET ANTI-RETOUR EN LAITON            | 60x2"x60<br>80x3"x80<br>100x4"x100<br>120x4"x120<br>150x5"x150<br>150x6"x150               | 27SO060RO<br>27SO080RO<br>27SO100RO<br>27SO120X4RO<br>27SO150RO<br>27SO150X6RO                |  |
| 835 N<br> | CLAPET-CREPINE galva raccord MALE       | 60<br>80<br>100<br>120<br>150                                                              | 14CR060MRO<br>14CR080MRO<br>14CR100MRO<br>14CR120MRO<br>14CR150MRO                            |  |
| 830 N<br> | CLAPET-CREPINE galva raccord FEMELLE    | 60<br>80<br>100<br>120<br>150                                                              | 14CR060RO<br>14CR080RO<br>14CR100RO<br>14CR120RO<br>14CR150RO                                 |  |
| 670 N<br> | CLAPET ANTI RETOUR EN TOLE              | 60<br>80<br>100<br>120<br>150                                                              | 27SO060RO_T<br>27SO080RO_T<br>27SO100RO_T<br>27SO120RO_T<br>27SO150RO_T                       |  |
| Un joint d'équipement est livré avec chaque raccord femelle                                  |                                         |                                                                                            |                                                                                               |  |