



# Appleton



**GUIDE DES PRODUITS**  
**EN INVENTAIRE**

**Lumen**



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**Lumen**

**RACCORD**



**RACCORD D'ACCÈS FM7**

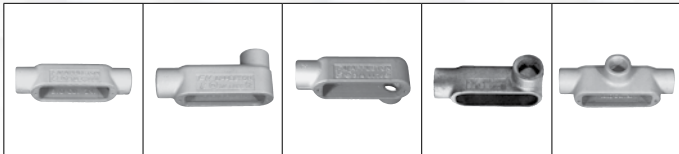

| Grosueur | C    | LB   | LL    | LR   | T   |
|----------|------|------|-------|------|-----|
| 1/2"     | C17  | LB17 | LL17  | LR17 | T17 |
| 3/4"     | C27  | LB27 | LL27  | LR27 | T27 |
| 1"       | C37  | LB37 | LL37  | LR37 | T37 |
| 1-1/4"   | C47  | LB47 | LL47* | LR47 | T47 |
| 1-1/2"   | C57  | LB57 | LL57  | LR57 | T57 |
| 2"       | C67* | LB67 | LL67  | LR67 | T67 |



| Grosueur | Couvert acier | Couvert fonte | Gasket  |
|----------|---------------|---------------|---------|
| 1/2"     | 170           | 170F          | GASK571 |
| 3/4"     | 270           | 270F          | GASK572 |
| 1"       | 370           | 370F          | GASK573 |
| 1-1/4"   | 470           | 470F*         | GASK574 |
| 1-1/2"   | 570           | 570F*         | GASK575 |
| 2"       | 670           | 670F*         | GASK576 |



## RACCORD D'ACCÈS FM8







| Grosueur | C     | LB    | LL     | LR     | T    |
|----------|-------|-------|--------|--------|------|
| 1/2"     | C18   | LB18  | LL18   | LR18   | T18  |
| 3/4"     | C28   | LB28  | LL28   | LR28   | T28  |
| 1"       | C38   | LB38  | LL38   | LR38   | T38  |
| 1-1/4"   | C448* | LB448 | LL448* | LR448* | T448 |
| 1-1/2"   | C58*  | LB58  | LL58*  | LR58*  | T58  |
| 2"       | C68*  | LB68  | LL68*  | LR68*  | T68  |





| Grosueur | Couvert acier | Gasket   | Gasket    |
|----------|---------------|----------|-----------|
| 1/2"     | 180           | GASK851N | -         |
| 3/4"     | 280           | GASK852N | -         |
| 1"       | 380           | GASK853N | -         |
| 1-1/4"   | 480           | GASK854N | GASK804N* |
| 1-1/2"   | 580           | -        | GASK805N  |
| 2"       | 680           | -        | GASK806N  |



**BOÎTE EN FONTE**

|                 |   |     |         |   |      |
|-----------------|---|-----|---------|---|------|
|                 |  |     |         |  |      |
| <b>Grosseur</b> |   |     |         |   |      |
| <b>1/2"</b>     | FS1   | FD1 | FS1347* | FSC1  | FDC1 |
| <b>3/4"</b>     | FS2   | FD2 | FS2347  | FSC2  | FDC2 |

|                 |   |  |   |  |
|-----------------|---|--|---|--|
|                 |  |  |  |  |
| <b>Grosseur</b> |   |  |   |  |
| <b>1/2"</b>     | FSCC1   |  | FSS1  |  |
| <b>3/4"</b>     | FSCC2*  |  | FSS2  |  |







|                 |  |       |  |  |
|-----------------|--|-------|--|--|
|                 |  |       |  |  |
| <b>Grosseur</b> |  |       |  |  |
| <b>1/2"</b>     | FS12   | FD12* | FSC12  |  |
| <b>3/4"</b>     | FS22   | FD22  | FSC22  |  |

**BOÎTE EN ALUMINIUM**

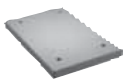
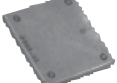




|                 |   |  |
|-----------------|---|--|
|                 |  |  |
| <b>Grosseur</b> |   |  |
| <b>1/2"</b>     | FS1A  |  |
| <b>3/4"</b>     | FS2A  |  |




**COUVERCLE**
**Acier**

|  |   |   |   |   |   |
|--|---|---|---|---|---|
|  |  |  |  |  |  |
| FS4  | FS42  | FS5   | FS6   | FS63  | FS92  |

**Fonte malléable**

|  |   |   |   |   |   |
|--|---|---|---|---|---|
|  |  |  |  |  |  |
| FS100G   | FS200G  | FSKWRD  | FSKWR1  | FSK1VSACN   | FSK1DRC   |

**Gasket**

|   |  |
|---|--|
|  |  |
| FSGKR1N   | FS2GKN   |



## BOÎTE DE JONCTION



| Grosseur | 1-1/2" - Profond |       |
|----------|------------------|-------|
|          | Aluminium        | Fonte |
| 1/2"     | BKXS1A           | BKXS1 |
| 3/4"     | BKXS2A           | BKXS2 |



| Grosseur | 2-1/4" - Profond |       | 3" - Profond |        |
|----------|------------------|-------|--------------|--------|
|          | Aluminium        | Fonte | Aluminium    | Acier  |
| 1/2"     | BKXM1A           | BKXM1 | BKXD1A       | BKXD1  |
| 3/4"     | BKXM2A           | BKXM2 | BKXD2A*      | BKXD2  |
| 1"       | BKXM3A           | BKXM3 | BKXD3A*      | BKXD3* |

## COUVERCLE COULÉ (avec gasket)






| Grosseur | Aluminium | Fonte | Aluminium | Fonte |
|----------|-----------|-------|-----------|-------|
| 1/2"     | CBK1GA    | CBK1G | CBKGA     | CBKG  |
| 3/4"     | CBK2GA    | CBK2G | -         | -     |

| Gasket | Tôle      |       | Coulé     |       |
|--------|-----------|-------|-----------|-------|
|        | Aluminium | Acier | Aluminium | Fonte |
| BKG    | CBA       | CB    | CBKA      | CBK   |


**PRISE & FICHE**



**PRISE & FICHE 30A**

|                        |   |   |   |           |
|------------------------|---|---|---|-----------|
|                        |  |  |  |           |
| <b>STYLE 1</b>         | <b>Prise</b>  | <b>Fiche</b>  |   |           |
|                        | <b>Femelle</b>  | <b>Mâle</b>   | <b>Femelle</b>  |           |
| <b>3 fils, 3 pôles</b> | ADR3033   | ACP3033BC   | ARC3033BC   |           |
| <b>4 fils, 4 pôles</b> | ADR3044   | ACP3044BC   | ARC3044BC   |           |
| <b>STYLE 2</b>         | <b>Femelle</b>  | <b>Mâle</b>   | <b>Femelle</b>  |           |
|                        | <b>2 fils, 3 pôles</b>  | ADR3023   | ACP3023BC   | ARC3023BC |
|                        | <b>3 fils, 4 pôles</b>  | ADR3034   | ACP3034BC   | ARC3034BC |
|                        | <b>3 fils, 4 pôles</b><br>(Style inversé)   | ADR3034RS   | ACP3034BCRS   | -         |

**INTÉRIEUR POUR PRISE & FICHE 30A**

|                        |  |  |
|------------------------|--|--|
|                        |  |  |
| <b>STYLE 1</b>         | <b>Femelle</b>   | <b>Mâle</b>  |
| <b>4 fils, 4 pôles</b> | ARI3044  | API3044  |
| <b>STYLE 2</b>         | <b>Femelle</b>   | <b>Mâle</b>  |
| <b>3 fils, 4 pôles</b> | ARI3034  | API3034  |

**BOÎTE ARRIÈRE**

|   |       |
|---|-------|
|  |       |
| <b>Grosueur</b>   |       |
| <b>3/4"</b>   | AEE23 |
| <b>1"</b>   | AEE33 |



## PRISE & FICHE 60A



| STYLE 1         | Prise   | Fiche     |           |
|-----------------|---------|-----------|-----------|
|                 | Femelle | Mâle      | Femelle   |
| 3 fils, 3 pôles | ADR6033 | ACP6033BC | ARC6033BC |
| 4 fils, 4 pôles | ADR6044 | ACP6044BC | ARC6044BC |

| STYLE 2                            | Femelle   | Mâle        | Femelle   |
|------------------------------------|-----------|-------------|-----------|
| 3 fils, 4 pôles                    | ADR6034   | ACP6034BC   | ARC6034BC |
| 3 fils, 4 pôles<br>(Style inversé) | ADR6034RS | ACP6034BCRS | -         |

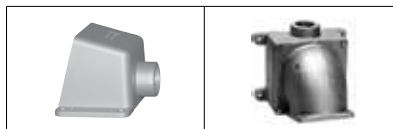
## INTÉRIEUR POUR PRISE & FICHE 60A



| STYLE 1         | Femelle | Mâle    |
|-----------------|---------|---------|
| 4 fils, 4 pôles | ARI6044 | API6044 |




| STYLE 2         | Femelle | Mâle    |
|-----------------|---------|---------|
| 3 fils, 4 pôles | ARI6034 | API6034 |

## BOÎTE ARRIÈRE





| Grosueur |       |        |
|----------|-------|--------|
| 1"       | AEE36 | -      |
| 1-1/4"   | AEE46 | AJA410 |
| 1-1/2"   | AEE56 | AJA510 |


**PRISE & FICHE 100A**

|  |   |   |   |
|--|---|---|---|
|  |  |  |  |
| <b>STYLE 1</b>                             | <b>Prise</b>  | <b>Fiche</b>  |   |
|  | <b>Femelle</b>  | <b>Mâle</b>   | <b>Femelle</b>  |
| <b>3 fils, 3 pôles</b>                     | ADR1033   | ACP1033CD   | ARC1033CD   |
| <b>4 fils, 4 pôles</b>                     | ADR1044   | ACP1044CD   | ARC1044CD   |
| <b>STYLE 2</b>                             | <b>Femelle</b>  | <b>Mâle</b>   | <b>Femelle</b>  |
|  | <b>3 fils, 4 pôles</b>  | ADR1034   | ACP1034CD   |
| <b>3 fils, 4 pôles<br/>(Style inversé)</b> | ADR1034RS   | ACP1034CDRS   | -   |

**INTÉRIEUR POUR PRISE & FICHE 100A**

|                        |  |  |
|------------------------|--|--|
|                        |  |  |
| <b>STYLE 1</b>         | <b>Femelle</b>   | <b>Mâle</b>  |
| <b>4 fils, 4 pôles</b> | ARI1044  | API1044  |
| <b>STYLE 2</b>         | <b>Femelle</b>   | <b>Mâle</b>  |
| <b>3 fils, 4 pôles</b> | ARI1034  | API1034  |

**BOÎTE ARRIÈRE**

|   |        |
|---|--------|
|  |        |
| <b>Grosueur</b>   |        |
| <b>1-1/4"</b>   | AJA410 |
| <b>1-1/2"</b>   | AJA510 |
| <b>2"</b>   | AJA610 |



## PRISE & FICHE 200A

| STYLE 1                                   | Prise     | Fiche       |         |
|---|-----------|-------------|---------|
|   | Femelle   | Mâle        | Femelle |
| <b>4 fils, 4 pôles</b>                    | AR20044   | AP20044CD   | -       |
| <b>4 fils, 4 pôles</b><br>(Style inversé) | AR20044RS | AP20044CDRS | -       |

| STYLE 2                                   | Femelle   | Mâle        | Femelle    |
|---|-----------|-------------|------------|
| <b>3 fils, 4 pôles</b>                    | AR20034   | AP20034CD   | ARC20034CD |
| <b>3 fils, 4 pôles</b><br>(Style inversé) | AR20034RS | AP20034CDRS | -          |

## BOÎTE ARRIÈRE

|  |        |
|--|--------|
| Grosueur   |        |
| 2"   | AJA620 |



## SECTIONNEUR / Interlock

NEMA 3, 3R, 4, 4X, 5, 12



| Puissance    | Non-Fusible | Fusible   |
|--------------|-------------|-----------|
| <b>30A**</b> | IDSR3034NFW | IDSR3034W |
| <b>60A</b>   | IDSR6034NFW | IDSR6034W |
| <b>100A</b>  | IDSR1034NFW | IDSR1034W |

Boîtier en aluminium, fini époxy

## INTERLOCK (Compact)

NEMA 3, 3R, 4\*, 4X\*, 7CD, 9FG



| Puissance  |          |
|------------|----------|
| <b>30A</b> | FSQC3430 |
| <b>60A</b> | FSQC5640 |

\* Items disponibles sur commande

\*\* Certaines conditions s'appliquent / Détails en succursale










**Lumen**

**ÉCLAIRAGE**






**INCANDESCENT**

| Classe I, DIV. 2, Groupe A, B, C, D<br>Classe II, Div. 1 et 2, Classe III, NEMA 4X |   |   |   |
|--|---|---|---|
|   |  |  |   |
| <b>Grosueur</b><br>3/4"  | <b>Suspendu</b>   | <b>Plafonnier</b>   | <b>Mural</b>  |
|  | VCA75   | VCX75   | VCWB75  |
|   |  |  |  |
| <b>Globe</b>   |   | <b>Garde</b>  |   |
| 60 / 200W, A-23  | 200 / 300W, PS-30   | 60 / 200W, A-23   | 200 / 300W, PS-30   |
| VPGL1HR  | VPGL2HR   | VCFGU1  | VCFGU2  |

**BALADEUSE INCANDESCENTE**

| Classe I, DIV. 1 et 2, Groupe C, D  |                |
|---|----------------|
|  |                |
| <b>100W, A-21</b>   | <b>EHL100N</b> |

**LUMINAIRE INCANDESCENT**

| Classe I, DIV. 1 et 2, Groupe C, D<br>Classe II, DIV. 1 et 2, Groupe E, F, G, NEMA 3R, 4X |   |   |   |
|---|---|---|---|
|   |  |  |  |
| <b>Grosueur</b><br>3/4"   | <b>Suspendu</b><br>CAP75  | <b>Plafonnier</b><br>CAC75  | <b>Mural</b><br>CALB75  |





CJC30I  
150-300W  
(A-23 & PS-25)






CJGU15

**BALISAGE DE TOUR**

| Globe fresnel   | Lampe à 1 fixture   |
|---|---|
|  |  |
| V990R   | TVA1490   |

**SUPPORT D'ÉCLAIRAGE**

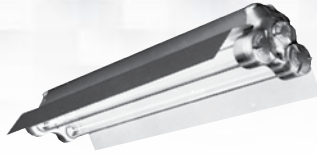
|                 |   |   |   |
|-----------------|---|---|---|
|                 |  |  |  |
| <b>Grosueur</b> |   |   |   |
| <b>3/4"</b>     | FHLM75  | FHMM75SS  | EFHM75  |



|                              |       |
|------------------------------|-------|
| <b>Pour boîte octogonale</b> |       |
| <b>1/2"</b>                  | 8438R |
| <b>3/4"</b>                  | 8436R |

**SUPPORT LUMINAIRE**

|  |           |
|--|-----------|
| Classe I, DIV. 1 et 2, Groupe C, D<br>Classe II, DIV. 1 et 2, Groupe E, F, G<br>Classe III |           |
|         |           |
| <b>Grosueur</b>  |           |
| <b>3/4"</b>  | CPU2075CN |

**FLUORESCENT**


Classe I, DIV. 1 et 2, Groupe C, D  
Classe II, DIV. 1 et 2, Groupe E, F, G

2 tubes de 32W - T8, 120V

ARS232BU



Classe I, DIV. 2, Groupe A, B, C, D  
Classe I-ZONE 2: EXNA, IIC, T5, IP65

2 tubes de 32W - T8, 120V

FZN2C2408SBU

**DEL**
**AREAMASTER<sup>MD</sup> DEL**

**Équivalent à 250W, MH**

|             |            |
|-------------|------------|
| AMLED67YBU1 | 120 / 277V |
| AMLED67YBH* | 347 / 480V |

**Équivalent à 400W, MH**

|             |            |
|-------------|------------|
| AMLED77YBU1 | 120 / 277V |
| AMLED77YBH* | 347 / 480V |

**Équivalent à 750W, MH**

|             |            |
|-------------|------------|
| AMLED87YBU1 | 120 / 277V |
| AMLED87YBH* | 347 / 480V |

**MERCMASTER<sup>MD</sup> DEL**
**Classe I, DIV. 2, NEMA 4X**

**KPA75**

**KPC75**

**KPWB75**

**Équivalent à 175W, MH**

|             |            |
|-------------|------------|
| MLEDN17P5BU | 120 / 277V |
|-------------|------------|


**Équivalent à 250W, MH**

|             |            |
|-------------|------------|
| MLEDN25P5BU | 120 / 277V |
|-------------|------------|

**Lumen**

**ANTI-DÉFLAGRANT**




**PRISE ET FICHE 120V**

|                  |   |   |   |
|------------------|---|---|---|
|                  |  |  |  |
| <b>Puissance</b> | <b>Prise</b>  | <b>Fiche</b>  |   |
|                  | <b>Femelle</b>  | <b>Mâle</b>   | <b>Femelle</b>  |
| <b>15A, 120V</b> | ECSK2023C   | ECP1523   | ECCL2023  |
| <b>20A, 120V</b> | ECSK2023C   | ECP2023   | ECCL2023  |

**BOÎTE ARRIÈRE**

|                 |   |   |
|-----------------|---|---|
|                 |  |  |
| <b>Grosueur</b> |   |   |
| <b>3/4"</b>     | ECS175  | ECS275  |

**INTERLOCK (Compact)**

|   |          |
|---|----------|
|  |          |
| <b>Puissance</b>  |          |
| <b>30A</b>  | FSQC3430 |
| <b>60A</b>  | FSQC5640 |






**RACCORD**


| Grosueur | Union    |           | Scellement |           |
|----------|----------|-----------|------------|-----------|
|          | Acier    |           | Fonte      | Aluminium |
| 1/2"     | UNY50NR  | UNF50NR   | EYM50      | EYM50AL   |
| 3/4"     | UNY75NR  | UNF75NR   | EYM75      | EYM75AL   |
| 1"       | UNY100NR | UNF100NR  | EYM100     | EYM100AL* |
| 1-1/4"   | UNY125NR | UNF125NR* | EYM125     | EYM125AL* |
| 1-1/2"   | UNY150NR | UNF150NR* | EYM150     | EYM150AL* |
| 2"       | UNY200NR | UNF200NR* | EYM200     | EYM200AL* |

**CONDUIT FLEXIBLE**


| Grosueur  |          |
|-----------|----------|
| 1/2 X 6"  | EXGJH16  |
| 1/2 X 8"  | EXGJH18  |
| 3/4 X 10" | EXGJH210 |
| 1/2 X 12" | EXGJH112 |
| 3/4 X 12" | EXGJH212 |
| 3/4 X 18" | EXGJH218 |





**COUDE JOINT ÉTANCHE**

|  |  |
|---|---|
| 1/2"  | 3/4"  |
| EYSF50  | EYSM75  |


**PURGEUR**

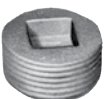
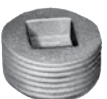

| Grosueur |          |
|----------|----------|
| 1/2"     | ECDB50HP |

**KWIKO<sup>MD</sup> CIMENT**

|  |  |  |  |
|---|---|---|---|
| Ensemble 1 lb   | 5 lbs   | Remplisseur 1 lb  | 4 oz  |
| AC1F01A   | AC5A  | F1  | TLNC4   |

\* Items disponibles sur commande






**BOUCHON**


|          |  |  |  |
|----------|---|---|---|
| Grosueur | Acier   | Aluminium   | Acier   |
| 1/2"     | PLG50R  | PLG50RA   | PLG50S  |
| 3/4"     | PLG75R  | PLG75RA   | PLG75S  |
| 1"       | PLG100R   | PLG100RA  | PLG100S   |
| 1-1/4"   | PLG125  | -   | -   |
| 1-1/2"   | PLG150  | -   | -   |

**RÉDUIT**


| Grosueur       | Acier    | Grosueur       | Acier    | Grosueur   | Aluminium |
|----------------|----------|----------------|----------|------------|-----------|
| 1/2 X 3/8"     | RB5038   | 2 X 1/2"       | RB20050  | 3/4 X 1/2" | RB7550A   |
| 3/4 X 1/2"     | RB7550   | 2 X 3/4"       | RB20075  | 1 X 1/2"   | RB10050A  |
| 1 X 1/2"       | RB10050  | 2 X 1"         | RB200100 | 1 X 3/4"   | RB10075A  |
| 1 X 3/4"       | RB10075  | 2 X 1-1/4"     | RB200125 | -          | -         |
| 1-1/4 X 1/2"   | RB12550  | 2 X 1-1/2"     | RB200150 | -          | -         |
| 1-1/4 X 3/4"   | RB12575  | 2-1/2 X 1-1/2" | RB250150 | -          | -         |
| 1-1/4 X 1"     | RB125100 | 2-1/2 X 2"     | RB250200 | -          | -         |
| 1-1/2 X 1/2"   | RB15050  | 3 X 1 1/2"     | RB300150 | -          | -         |
| 1-1/2 X 3/4"   | RB15075  | 3 X 2"         | RB300200 | -          | -         |
| 1-1/2 X 1"     | RB150100 | 3 X 2-1/2"     | RB300250 | -          | -         |
| 1-1/2 X 1-1/4" | RB150125 | 4 X 3"         | RB400300 | -          | -         |


**CONTRÔLE - COUVERCLE**

|   |   |   |   |   |
|---|---|---|---|---|
|  |  |  |  |  |
| <b>Start / Stop</b>   | <b>1 Bouton</b>   | <b>Start / Stop<br/>(Lampe rouge)</b>   | <b>Arrêt d'urgence<br/>(Maintenu)</b>   | <b>Sélecteur<br/>2 positions</b>  |
| ECSKU2  | ECSKU1  | ECSKJRU2  | ECSKMU1   | ECSK12  |

|   |         |
|---|---------|
|  |         |
| <b>Interrupteur</b>   |         |
| <b>1 Pôle, 20A, 120/277V</b>  | ECSKF1  |
| <b>2 Pôles, 20A, 120/277V</b>   | ECSKF2  |
| <b>3 Pôles, 20A, 120/277V</b>   | ECSKF3W |
| <b>2 Pôles, 30A, 600V</b>   | ECSK2MS |
| <b>3 Pôles, 30A, 600V</b>   | ECSK3MS |

**BOÎTE ARRIÈRE**






|                 |   |   |
|-----------------|---|---|
|                 |  |  |
| <b>Grosueur</b> |   |   |
| <b>3/4"</b>     | ECS175  | ECS275  |





**COUDE**

|             |  |  |  |  |
|-------------|---|---|---|---|
| Grosueur    |   |   |   |   |
| <b>1/2"</b> | ELF9050   | ELMF9050  | ELF4550   | ELBY50  |
| <b>3/4"</b> | ELF9075   | ELMF9075  | ELF4575   | ELBY75  |
| <b>1"</b>   | ELF90100  | ELMF90100   | ELF45100  | ELBY100   |





**BOÎTE DE JONCTION**

|   |   |
|---|---|
|  |  |
| AJBEW080806HZ   | AJBEW121206HZ   |



|             |  |  |  |  |  |
|-------------|---|---|---|---|---|
| Grosueur    |   |   |   |   |   |
| <b>1/2"</b> | GRC50   | GRT50   | GRX50   | GRLB50  | GRL50   |
| <b>3/4"</b> | GRC75   | GRT75   | GRX75   | GRLB75  | GRL75   |
| <b>1"</b>   | GRC100  | GRT100  | GRX100  | GRLB100   | GRL100  |

|             |  |  |  |  |
|-------------|---|---|---|---|
| Grosueur    |   |   |   |   |
| <b>1/2"</b> | GRJC50  | GRJT50  | -   | -   |
| <b>3/4"</b> | GRJC75  | GRJT75  | GRJX75  | GRJEA75   |


**BOÎTE DE JONCTION**

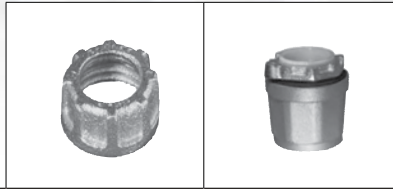
|                 |   |   |   |   |
|-----------------|---|---|---|---|
|                 |  |  |  |  |
| <b>Grosueur</b> |   |   |   |   |
| <b>1/2"</b>     | -   | GRUE50  | -   | GRFC50  |
| <b>3/4"</b>     | GRSS75  | GRUE75  | GRFX75  | -   |
| <b>1"</b>       | GRSS100   | GRUE100   | -   | -   |

**BOÎTE**

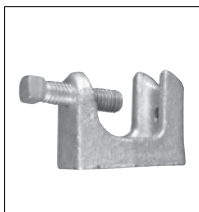
|                 |   |   |
|-----------------|---|---|
|                 |  |  |
| <b>Grosueur</b> |   |   |
| <b>1/2"</b>     | ERLB50  | ERT50   |
| <b>3/4"</b>     | ERLB75  | ERT75   |

**PRODUITS COMMERCIAUX**




**EMBOUT EN FONTE MALLÉABLE**


| Grosueur |       |        |
|----------|-------|--------|
| 1/2"     | BU50  | HUB50  |
| 3/4"     | BU75  | HUB75  |
| 1"       | BU100 | HUB100 |
| 1-1/4"   | BU125 | -      |
| 1-1/2"   | BU150 | -      |
| 2"       | BU200 | -      |
| 2-1/2"   | BU250 | -      |
| 3"       | BU300 | -      |

**BRIDE DE POUTRE**


| Grosueur |       |
|----------|-------|
| 1"       | BH500 |
| 1-1/2"   | BH501 |
| 2"       | BH502 |
| 2-1/2"   | BH503 |

**SUPPORT POUR CONDUIT**


| Grosueur    | Aluminium |
|-------------|-----------|
| 1/2" - 3/4" | AJ5075    |



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