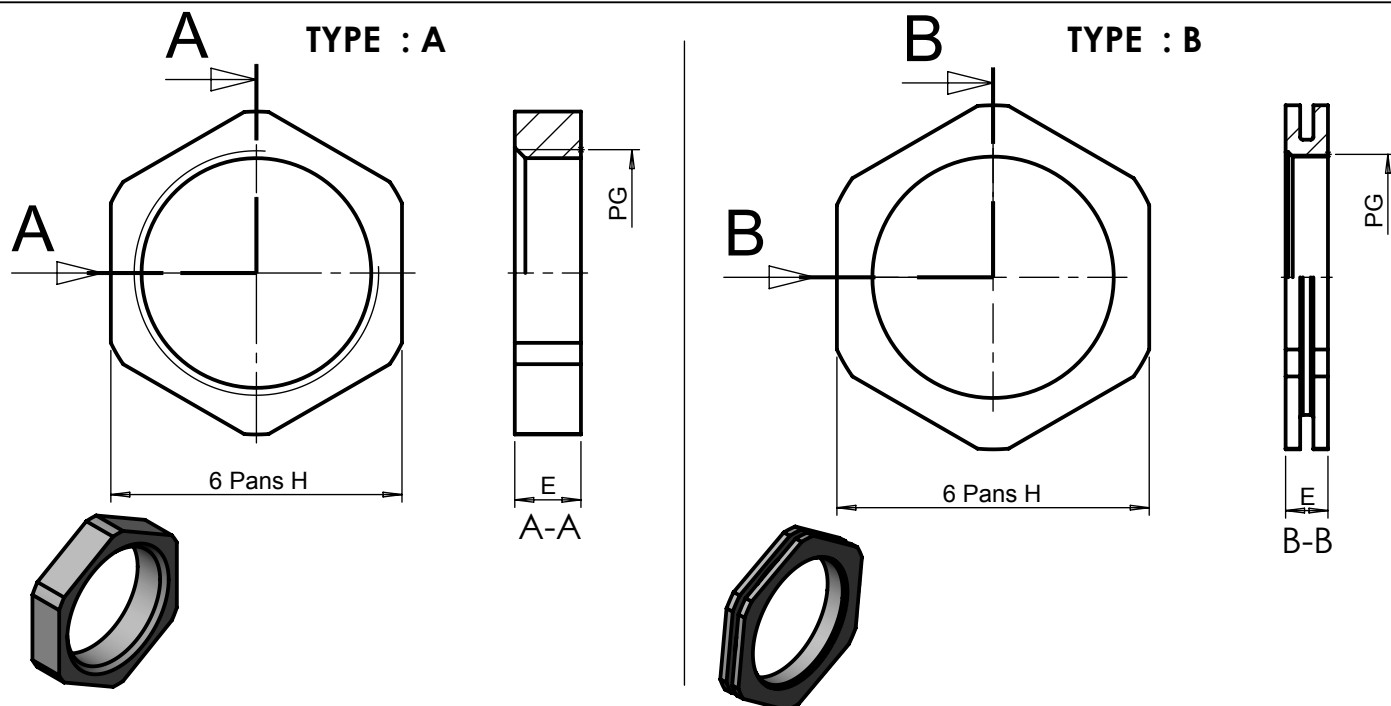
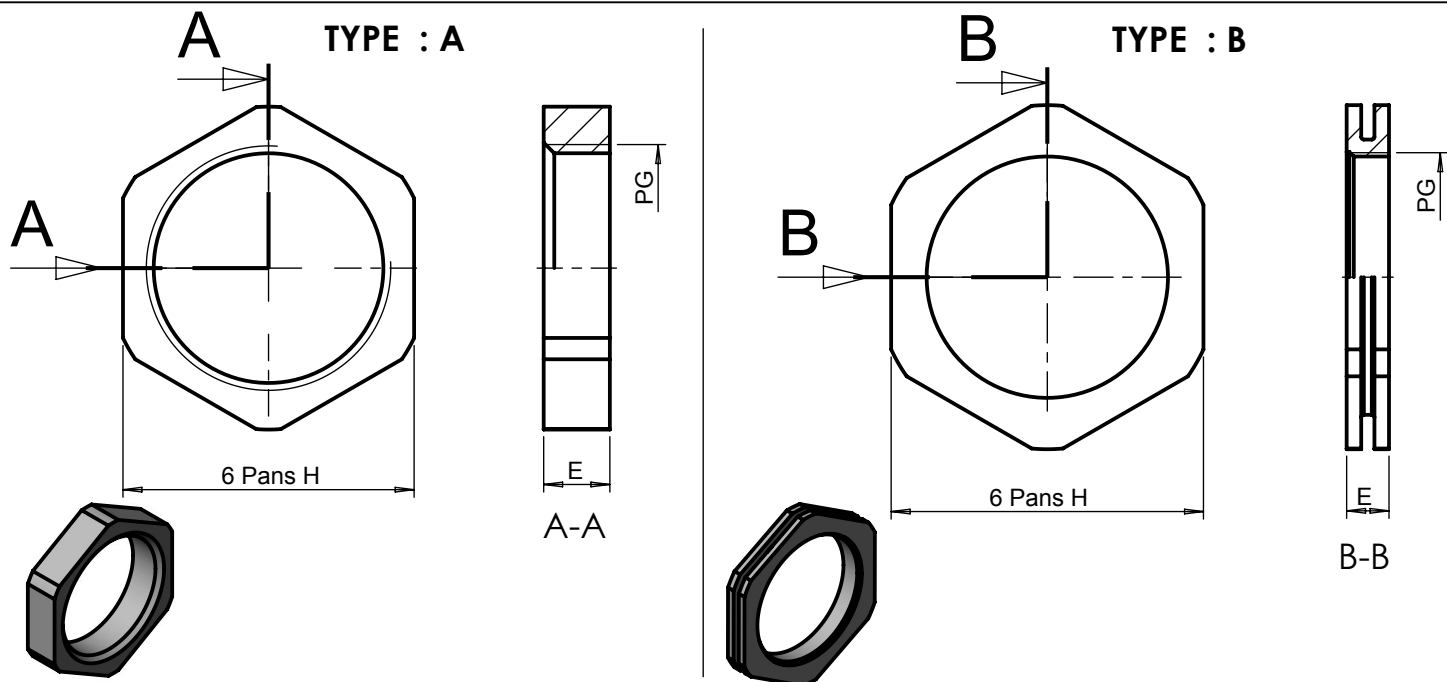




| PG       | TYPE | REFERENCES       |                  |                  | E<br>mm | 6 Pans H<br>mm | Poids<br>gr |
|----------|------|------------------|------------------|------------------|---------|----------------|-------------|
|          |      | GRIS<br>RAL 7001 | GRIS<br>RAL 7035 | NOIR<br>RAL 9005 |         |                |             |
| PG07     | A    | G4107002         | G4107010         | H4107002         | 5       | 15             | 1           |
| PG07 DIN | A    | G4107104         | G4107110         | H4107104         | 5       | 19             | 1           |
| PG09     | A    | G4109006         | G4109010         | H4109006         | 5       | 19             | 1           |
| PG09 DIN | A    | G4109108         | G4109110         | H4109108         | 5       | 22             | 1           |
| PG11     | A    | G4111009         | G4111010         | H4111009         | 5       | 22             | 1           |
| PG11 DIN | A    | G4111101         | G4111110         | H4111101         | 5       | 24             | 1           |
| PG13     | A    | G4113003         | G4113010         | H4113003         | 5       | 24             | 1           |
| PG13 DIN | A    | G4113105         | G4113110         | H4113105         | 6       | 27             | 2           |
| PG16     | A    | G4116004         | G4116010         | H4116004         | 6       | 27             | 2           |
| PG16 DIN | A    | G4116106         | G4116110         | H4116106         | 6       | 30             | 3           |
| PG21     | A    | G4121008         | G4121010         | H4121008         | 6,5     | 32             | 3           |
| PG21 DIN | A    | G4121100         | G4121110         | H4121100         | 6,5     | 36             | 3           |
| PG29     | A    | G4129004         | G4129010         | H4129004         | 7,5     | 41             | 3           |
| PG29 DIN | A    | G4129100         | G4129110         | H4129100         | 7,5     | 46             | 7           |
| PG36 DIN | B    | G4136100         | G4136110         | H4136100         | 8       | 60             | 12          |
| PG42     | B    | G4142000         | G4142010         | H4142000         | 9       | 65             | 12          |
| PG48 NFC | B    | -                | G4148010         | -                | 9,5     | 70             | 12          |
| PG48 DIN | B    | G4149000         | G4149010         | H4149000         | 9,5     | 70             | 12          |

|                                       |
|---------------------------------------|
| Température<br>d'utilisation continue |
| PA6 - 25% FV<br>-30 / 120 °C          |

|                                          |     |                     |                                                                                                                                                                                                                                                                                   |                 |                                                                                                          |                               |                            |
|------------------------------------------|-----|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------|
| <b>H</b> Mise à jour générale            |     |                     |                                                                                                                                                                                                                                                                                   | VHN             | 04/02/19                                                                                                 |                               |                            |
| <b>G</b> MODIF. C.E. SUR PLANS ETRANGERS |     |                     |                                                                                                                                                                                                                                                                                   | D.P.            | 17/06/02                                                                                                 |                               | 17/06/02                   |
| IND MODIFICATIONS                        |     |                     |                                                                                                                                                                                                                                                                                   | NOM             | DATE                                                                                                     | VERIFIE                       | DATE                       |
| MATIERE : Polyamide 6 + 25% F.V.         |     |                     |                                                                                                                                                                                                                                                                                   | DIMENSIONS : I  |                                                                                                          | ETAT FINAL : I                |                            |
| DESIGNATION : I                          |     |                     |                                                                                                                                                                                                                                                                                   |                 |                                                                                                          | ECH : x/x                     |                            |
| TOLERANCE GENE : I                       |     | DESSINE PAR : DAUDY |                                                                                                                                                                                                                                                                                   | DATE : 17/07/00 |                                                                                                          | VERIFIE PAR : DATE : 17/07/00 |                            |
| DIN 7168<br>EXCLUS INCLUS                | FIN | MOYEN               |   <b>Société Industrielle de Boulay</b><br><b>57220 BOULAY</b><br>Accessoires de Dérivation et Raccordement |                 | Ce document est la propriété de SIB - ADR. Il ne peut être communiqué à des tiers sans son autorisation. |                               |                            |
|                                          |     |                     |                                                                                                                                                                                                                                                                                   |                 | <b>A4</b><br>CLIENT : CATALOGUE<br>PLAN CLIENT N° :                                                      |                               |                            |
| RUGOSITE GENE : I                        |     |                     | <b>CONTRE ECROU PG</b><br><b>POLYAMIDE 6 + 25% F.V.</b>                                                                                                                                                                                                                           |                 | PLAN SIB N° :                                                                                            |                               | IND :<br><b>G 4100 000</b> |
|                                          |     |                     |                                                                                                                                                                                                                                                                                   |                 | SUIVANT NORME :                                                                                          |                               |                            |



| PG       | TYPE | REFERENCES       |                  |                   | E<br>mm | 6 Pans H<br>mm | Weight<br>gr |
|----------|------|------------------|------------------|-------------------|---------|----------------|--------------|
|          |      | GREY<br>RAL 7001 | GREY<br>RAL 7035 | BLACK<br>RAL 9005 |         |                |              |
| PG07     | A    | G4107002         | G4107010         | H4107002          | 5       | 15             | 1            |
| PG07 DIN | A    | G4107104         | G4107110         | H4107104          | 5       | 19             | 1            |
| PG09     | A    | G4109006         | G4109010         | H4109006          | 5       | 19             | 1            |
| PG09 DIN | A    | G4109108         | G4109110         | H4109108          | 5       | 22             | 1            |
| PG11     | A    | G4111009         | G4111010         | H4111009          | 5       | 22             | 1            |
| PG11 DIN | A    | G4111101         | G4111110         | H4111101          | 5       | 24             | 1            |
| PG13     | A    | G4113003         | G4113010         | H4113003          | 5       | 24             | 1            |
| PG13 DIN | A    | G4113105         | G4113110         | H4113105          | 6       | 27             | 2            |
| PG16     | A    | G4116004         | G4116010         | H4116004          | 6       | 27             | 2            |
| PG16 DIN | A    | G4116106         | G4116110         | H4116106          | 6       | 30             | 3            |
| PG21     | A    | G4121008         | G4121010         | H4121008          | 6,5     | 32             | 3            |
| PG21 DIN | A    | G4121100         | G4121110         | H4121100          | 6,5     | 36             | 3            |
| PG29     | A    | G4129004         | G4129010         | H4129004          | 7,5     | 41             | 3            |
| PG29 DIN | A    | G4129100         | G4129110         | H4129100          | 7,5     | 46             | 7            |
| PG36 DIN | B    | G4136100         | G4136110         | H4136100          | 8       | 60             | 12           |
| PG42     | B    | G4142000         | G4142010         | H4142000          | 9       | 65             | 12           |
| PG48 NFC | B    | -                | G4148010         | -                 | 9,5     | 70             | 12           |
| PG48 DIN | B    | G4149000         | G4149010         | H4149000          | 9,5     | 70             | 12           |

|                               |  |
|-------------------------------|--|
| <b>Continuous temperature</b> |  |
| PA6 - 25% FV                  |  |
| -30 / 120 °C                  |  |

|                                        |     |                     |                                                                                                                                                                                                                                                                                   |                 |                                                                                                          |                               |                                    |
|----------------------------------------|-----|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------------------------------------------------------------------------------------------------|-------------------------------|------------------------------------|
| <b>H</b> General update                |     |                     |                                                                                                                                                                                                                                                                                   | VHN             | 04/02/19                                                                                                 |                               |                                    |
| IND MODIFICATIONS                      |     |                     |                                                                                                                                                                                                                                                                                   | NOM             | DATE                                                                                                     | VERIFIE                       | DATE                               |
| MATIERE : <b>Polymide 6 + 25% G.F.</b> |     |                     |                                                                                                                                                                                                                                                                                   | DIMENSIONS : I  |                                                                                                          | ETAT FINAL : I                |                                    |
| DESIGNATION : I                        |     |                     |                                                                                                                                                                                                                                                                                   |                 |                                                                                                          | ECH : x/x                     |                                    |
| TOLERANCE GENE : I                     |     | DESSINE PAR : DAUDY |                                                                                                                                                                                                                                                                                   | DATE : 17/07/00 |                                                                                                          | VERIFIE PAR : DATE : 17/07/00 |                                    |
| DIN 7168<br>EXCLUS INCLUS              | FIN | MOYEN               |   <b>Société Industrielle de Boulay</b><br><b>57220 BOULAY</b><br>Accessoires de Dérivation et Raccordement |                 | Ce document est la propriété de SIB - ADR. Il ne peut être communiqué à des tiers sans son autorisation. |                               |                                    |
|                                        |     |                     |                                                                                                                                                                                                                                                                                   |                 | <b>A4</b><br>CLIENT : CATALOGUE<br>PLAN CLIENT N° :                                                      |                               |                                    |
| RUGOSITE GENE : I                      |     |                     | SUIVANT NORME :                                                                                                                                                                                                                                                                   |                 | POIDS (g) :                                                                                              |                               | PLAN SIB N° :<br><b>G 4100 000</b> |
|                                        |     |                     |                                                                                                                                                                                                                                                                                   |                 |                                                                                                          |                               | IND :<br><b>H</b>                  |