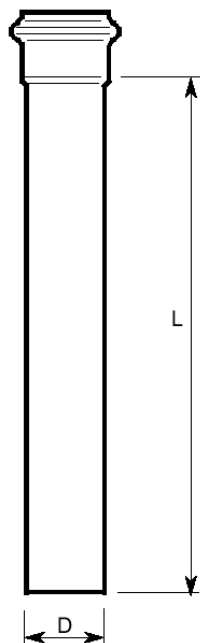


|         |                                   |                                    |                                   |
|---------|-----------------------------------|------------------------------------|-----------------------------------|
| Rev : C | Apprv.<br>R. GREGOIRE<br>02/04/08 | Check.<br>S. DESCHAMPS<br>03/04/08 | Design.<br>M. CHAUVEL<br>02/04/08 |
|---------|-----------------------------------|------------------------------------|-----------------------------------|

Rev. (C) Updating With new Market BM.  
 Rév. (D) Changement de logo + copyright



| Référence objet France | Référence objet Finlande | DN  | Ep.  | L    | Matière   | Masse  |
|------------------------|--------------------------|-----|------|------|-----------|--------|
| Reference object Fr    | Material N° Finlande     |     |      |      | Material  | Weight |
|                        |                          |     | mm   | mm   |           | Kg     |
| SA018084               | 6258061                  | 50  | 1    | 250  | AISI 316L | 0,30   |
| SA018085               | 6257993                  | 50  | 1    | 500  | AISI 316L | 0,60   |
| SA018086               | 6258021                  | 50  | 1    | 1000 | AISI 316L | 1,20   |
| SA018087               | 6257961                  | 50  | 1    | 2000 | AISI 316L | 2,40   |
| SA018088               | 6257964                  | 50  | 1    | 3000 | AISI 316L | 3,60   |
| SA018089               | 6258062                  | 75  | 1    | 250  | AISI 316L | 0,50   |
| SA018090               | 6257994                  | 75  | 1    | 500  | AISI 316L | 0,90   |
| SA018091               | 6258022                  | 75  | 1    | 1000 | AISI 316L | 1,80   |
| SA018092               | 6257962                  | 75  | 1    | 2000 | AISI 316L | 3,70   |
| SA018093               | 6257965                  | 75  | 1    | 3000 | AISI 316L | 5,40   |
| SA018094               | /                        | 110 | 1    | 250  | AISI 316L | 0,70   |
| SA018095               | 6257995                  | 110 | 1    | 500  | AISI 316L | 1,40   |
| SA018096               | 6258023                  | 110 | 1    | 1000 | AISI 316L | 2,70   |
| SA018097               | 6257963                  | 110 | 1    | 2000 | AISI 316L | 5,40   |
| SA018098               | 6257966                  | 110 | 1    | 3000 | AISI 316L | 8,10   |
| SA018099               | /                        | 160 | 1.25 | 250  | AISI 316L | 1,30   |
| SA018100               | /                        | 160 | 1.25 | 500  | AISI 316L | 2,50   |
| SA018101               | /                        | 160 | 1.25 | 1000 | AISI 316L | 5,00   |
| SA018102               | /                        | 160 | 1.25 | 2000 | AISI 316L | 10,00  |
| SA018103               | /                        | 160 | 1.25 | 3000 | AISI 316L | 15,00  |

**Matière :**  
[Voir Tableau](#)

**Material:**  
[See table](#)

**Info.:**  
 Le contenu technique de ce standard est équivalent au standard finlandais : MST625-013.

**Info.:**  
 The technical content of this standard is equivalent to the standard MST625-013.

|  |  |                            |
|--|--|----------------------------|
|  | TUBE A EMBOITEMENT EN ACIER INOXYDABLE |                            |
|  | PUSH FIT PIPE STAINLESS STEEL          | A.11.20.A5.03 REV <b>D</b> |
|  | MATERIAL STANDARD<br>MATERIAL STANDARD | Page 2 / 2                 |

#### TRAITEMENT DE SURFACE

-

#### CARACTERISTIQUE

- TYPE "B.M 811"

#### DESIGNATION

- Conseillé pour Circuits gravitaires et sous vides  
Hors zones USPHS

#### DOCUMENT DE CONTROLE - A délivrer par le fournisseur

-SANS

#### MATERIEL AVEC APPROBATION

de type

SANS

#### INFORMATION COMPLEMENTAIRE:

#### FOURNISSEURS

- BM FRANCE / Sans

#### DOCUMENTS DE REFERENCE

- Sans

#### NORME DE REFERENCE

- Sans

#### COMMENTAIRE

Utiliser uniquement le lubrifiant du fabricant avant tout emboîtement.

#### SURFACE TREATMENT

-

#### CHARACTERISTICS

"B.M 811" TYPE

#### DESIGNATION

-- Recommended for vacuum and atmospheric piping networks.  
- Except USPHS zones.

#### CONTROL DOCUMENTS - To be delivered by the supplier

- Without

#### MATERIAL WITH APPROVAL type approbation

- Without

#### Additional info:

#### TYPE SUPPLIER

- BM FRANCE / No reference

#### REFERENCE DOCUMENTS

- Without

#### REFERENCE NORM

- Without

#### COMMENTARY

- Use only manufacturer's lubricant for push fit operations