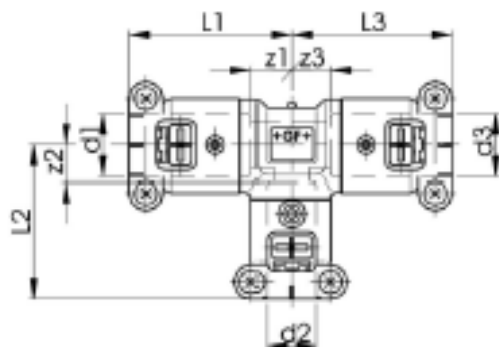


| | | | |
|--|-----------------------------------|----------------|-----------------------------------|
| Rev : A | Apprv. R. GREGOIRE 15/01/08 | Check. | Design. JM. LEBEAU 15/01/08 |
| Rev. (A) Document creation. Rev. (B) Changement de logo et de copyright | | | |



| Référence objet France | Référence objet Finlande | da (ext) d1-d2-d3 | L1 | L2 | L3 | z1 | z2 | z3 | Masse |
|------------------------|--------------------------|-----------------------|----|----|----|----|----|----|--------|
| Reference object Fr | Material N° Finlande | | | | | | | | weight |
| | | mm | mm | mm | mm | mm | mm | mm | Kg |
| SA040456 | / | 20-16-16 | 54 | 47 | 47 | 14 | 10 | 10 | 0.058 |
| SA040457 | / | 20-16-20 | 54 | 49 | 54 | 14 | 11 | 14 | 0.041 |
| SA040458 | / | 25-16-25 | 58 | 54 | 58 | 16 | 16 | 16 | 0.079 |
| SA040459 | / | 25-20-20 | 58 | 54 | 54 | 16 | 14 | 14 | 0.079 |
| SA040460 | / | 25-20-25 | 58 | 54 | 58 | 16 | 14 | 16 | 0.078 |
| SA040461 | / | 25-25-20 | 58 | 58 | 54 | 16 | 16 | 14 | 0.081 |
| SA040462 | / | 32-20-32 | 60 | 58 | 60 | 18 | 18 | 18 | 0.088 |
| SA040463 | / | 32-25-25 | 60 | 58 | 58 | 18 | 16 | 16 | 0.098 |
| SA040464 | / | 32-25-32 | 60 | 58 | 60 | 18 | 16 | 18 | 0.095 |
| SA040465 | / | 40-20-40 | 69 | 63 | 69 | 22 | 23 | 22 | 0.157 |
| SA040466 | / | 40-25-40 | 69 | 63 | 69 | 22 | 21 | 22 | 0.115 |
| SA040467 | / | 40-32-40 | 69 | 63 | 69 | 22 | 21 | 22 | 0.168 |
| SA040468 | / | 50-25-50 | 78 | 72 | 78 | 29 | 30 | 29 | 0.246 |
| SA040469 | / | 50-32-50 | 78 | 72 | 78 | 29 | 30 | 29 | 0.360 |
| SA040470 | / | 63-25-63 | 86 | 81 | 86 | 36 | 39 | 36 | 0.360 |
| SA040471 | / | 63-40-63 | 86 | 85 | 86 | 36 | 38 | 36 | 0.384 |

Matière :

Polybutène (PB) (=polybutylene)

Material:

Polybutene (PB) (=polybutylene)

Info.:

Le contenu technique de ce standard est équivalent au standard finlandais : MST.

Info.:

The technical content of this standard is equivalent to the standard MST.

TRAITEMENT DE SURFACE

-

SURFACE TREATMENT

-

| | | |
|--|--|-----------------------------------|
|  | TE REDUIT EN POLYBUTENE (PB) RACCORD ELECTROSOUDABLE A EMBOITURE | |
| | POLYBUTENE (PB) REDUCED FITTING FOR SOCKET ELECTROFUSION JOINTING | B.51.83.R3.03 REV B |
| | Page 2 / 2 | |

CARACTERISTIQUE

Transport Eau froide et Eau chaude sanitaire (0° à 70°C)
(Courte période à 95°C)
PN10 à 70°C
Rugosité du tube : k=0.007

DESIGNATION

-

DOCUMENT DE CONTROLE - A délivrer par le fournisseur

-Certificat d'approbation de type suivant IMO
résolution A.753

MATERIEL AVEC APPROBATION Approbation de type

- BV, DNV, LR

INFORMATION COMPLEMENTAIRE:

FOURNISSEURS

- Georg Fischer (+GF+), gamme : instaflex

DOCUMENTS DE REFERENCE

NORME DE REFERENCE

- DIN16968 et 16969
- ASTM D635

COMMENTAIRE

- Raccordement par électrofusion

CHARACTERISTICS

Fresh and Hot sanitary water transport (0° at 70°C)
(Shorts periods up to 95°C)
PN10 at 70°C
roughness tube : k=0.007

DESIGNATION

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CONTROL DOCUMENTS - To be delivered by the supplier

- certificate of type approbation as per as IMO
resolution A.753.

MATERIAL WITH APPROVAL type approbation

- BV, DNV, LR

Additional info:

TYPE SUPPLIER

- Georg Fischer (+GF+), range : instaflex

REFERENCE DOCUMENTS

REFERENCE NORM

- DIN16968 and 16969
- ASTM D635

COMMENTARY

- electrofusion junction.