

# Solutions for a green future

POLIDOM  
CD53R01



[www.politejo.com](http://www.politejo.com)

# The best thermoplastic solutions for infrastructure networks



Politejo Group was founded in 1978, as an industry specialized in the manufacture of thermoplastic solutions and its main activity is the production of pipes and plastic accessories for the water supply, waste water, irrigation, electricity and telecommunications.

Our strategy is based on the constant innovation of products and services, with a skilled team, able to understand the needs associated with the various sectors and present highly reliable solutions, longevity that allow the conservation of water resources and the environment.

The success of Politejo Group is based on the profile of its employees, with a family-oriented management, due to the strategic location of its manufacturing units and their complete solutions.

This profile enabled a notable growth throughout the last 40 years, and currently Politejo Group is present in Angola, Brazil, Spain, Mozambique and Portugal, with a view to expanding to new locations.

Acessórios em PVC para Esgoto Domestico

A Politejo, SA produz e comercializa a sua gama de acessórios POLIDOM com a Marca Politejo.

Campo de Aplicação

A gama POLIDOM aplica-se geralmente nas redes de esgoto doméstico. As redes podem ser embutidas no betão ou à vista.

Processo de Fabrico

Os acessórios da gama POLIDOM são produzidos pelo processo de injeção. Os acessórios podem ser produzidos em cor Cinza.

Normas

Fabricados de acordo com a UNE-EN1329.

Ensaio

Aspecto, cor e marcação  
Caract. Geométricas  
Efeito ao calor  
Vicat  
Estanquidade

Norma

EN 1329-1  
EN 1329-1  
EN ISO 580  
ISO 2507-1  
ISO 13254

Requisito

De acordo com a norma  
De acordo com a norma  
De acordo com a norma  
≥79°C  
sem fuga

Frequência

Início produção, após a 1ª hora e cada 4 horas  
Início produção, após a 1ª hora e cada 4 horas  
Por lote, mini 1 x por dia  
anual  
por lote

Qualidade

Todas as unidades de produção da Politejo estão certificadas segundo a ISO9001 cumprindo com todos os requisitos para uma garantia de qualidade dos seus produtos.

Toda a nossa gama de fabrico cumpre com os requisitos da normalização europeia e todos os lotes de fabrico só são aprovados após cumprimento do plano de ensaios interno.

Os acessórios em PVC incorporam matéria-prima com certificado de produto proveniente de empresas também certificadas.

A POLITEJO garante a qualidade dos seus acessórios, desde que instalados de acordo com as boas práticas da arte.

As medidas de características dos acessórios mencionados neste catálogo podem ser alteradas sem aviso prévio.

Acessórios em PVC para Esgoto Domestico

Politejo, S.A. produce y comercializa su gama de accesorios POLIDOM con la marca HIDRA

Campo de Aplicación

La gama POLIDOM se aplica generalmente en redes de evacuación doméstica Las instalaciones pueden ser en el inteior de la estructura del edificio o vistas.

Proceso de Fabricación

Los accesorios de la gama POLIDOM son producidos por proceso de Inyección.  
Los accesorios pueden ser producidos en color gris.

Normas

Fabricados de acuerdo a la norma UNE-EN 1329.

Ensayo

Aspecto, color y marcación  
Características geométricas  
Efecto al calor  
VICAT  
Estanquidade

Norma

EN 1329  
EN 1329  
EN ISO 580  
ISO 2507  
ISO 13254

Requisito

De acuerdo a la norma  
De acuerdo a la norma  
De acuerdo a la norma  
≥79°C  
Sin fuga

Frecuencia

Inicio de producción y cada 4 horas  
Inicio de producción y cada 4 horas  
Diario  
Anual  
por lote

Calidad

Todas las fábricas de Politejo están certificadas bajo la norma ISO 9001 cumpliendo ocn todos los requisitos para asegurar la calidad de sus productos.  
Toda la gama de fabricación cumple con los requisitos de normalización europea y todos los lotes de fabricación son aprobados despues de verificar el cumplimiento ocn el plan de ensayos establecido.

Los accesorios de PVC incorporan materia prima con certificado de producto proveniente de empresas tambien certificadas.

POLITEJO garantiza la calidad de sus accesorios, siempre que sean instalados correctamente.

Las características de los accesorios mencionadas en este catálogo pueden ser modificadas sin previo aviso.

## PVC Fittings for Basic Sewage

Politejo, SA produces and sells all its range of POLIDOM Fittings with the brand Hidra.

### Field of Application

The POLIDOM brand is usually applied in basic sewage networks. These networks can either be embedded in concrete or exterior.

### Production Process

The fittings of the brand POLIDOM are produced by injection. The fittings are produced in Grey color.

### Standards

Produced according to UNE-EN1329.

| Test                         | Standard   | Criteria                  | Period                                               |
|------------------------------|------------|---------------------------|------------------------------------------------------|
| Visual look, Color and Brand | EN 1329-1  | According to the Standard | Beginning of Production, after 1 hour, every 4 hours |
| Geometric Characteristics    | EN 1329-1  | According to the Standard | Beginning of Production, after 1 hour, every 4 hours |
| Heat Effect                  | EN ISO 580 | According to the Standard | Per lote, atleast daily                              |
| vicat                        | ISO 2507-1 | ≥79°C                     | Annually                                             |
| Water Tightness              | ISO 13254  | No Litage                 | Per Lote                                             |

### Quality

All the production units of Politejo are certified according to ISO 9001, complying with all the requirements to guarantee the quality of their products. Our brand complies with all the requirements of the European Standard and each and every lote of production are only approve once they completed our internal plan of tests.

The fittings in PVC are made of certified raw materials provided by companies that are also certified.

POLITEJO assures the quality of its fittings, when they are installed according to the good practices of the art.

**All the measures of the fittings present in this catalog can be subjected to change without previous notice.**

## Raccords En Pvc Por Réseaux D'égout Domestique

POLIEJO, SA produit et commercialise la gamme des Raccords POLIDOM avec la marque HIDRA.

### Domaine d'Application

La gamme POLIDOM est généralement appliqué dans les réseaux d'égouts. Les réseaux peuvent être incorporés dans le béton ou être en vue.

### Processus de Fabrication

La gamme de Raccords POLIDOM sont produits par moulage par injection. Les Raccords peuvent être produits en couleur gris.

### Normes

Fabrication selon la norme UNE-EN1329.

| Essai                          | Normes     | Exigence       | Fréquence                                                          |
|--------------------------------|------------|----------------|--------------------------------------------------------------------|
| Apparence, couleur et marquage | EN 1329    | Selon la norme | Début de la Production, après la 1ère heure et toutes les 4 heures |
| Caractéristiques géométriques  | EN 1329    | Selon la norme | Début de la Production, après la 1ère heure et toutes les 4 heures |
| Effet de la Chaleur            | EN ISO 580 | Selon la norme | Tous les Jours                                                     |
| Vicat                          | ISO 2507   | ≥79°C          | Annuel                                                             |
| Étanchéité                     | ISO 13254  | Sans Fuite     | Par Lot                                                            |

### Qualité

Toutes les POLITEJO unités de production sont certifiées selon la norme ISO9001 conformant à toutes les exigences relatives à l'assurance de la qualité de leurs produits.

Toutes nos gammes de fabrication sont conforme aux exigences des normes européennes et tous les lots sont approuvés seulement après conformité avec le plan de test interne.

Raccords en PVC incorporent des matières premières avec certificat de produit de sociétés ont également certifiées

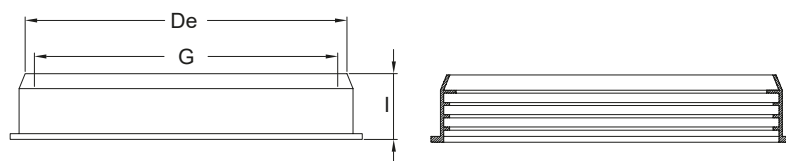
POLITEJO garantit la qualité des Raccords qui ont été installés conformément aux bonnes pratiques de travail.

**Les caractéristiques des mesures des raccords mentionnés dans ce catalogue peuvent être modifiés sans préavis.**

# POLIDOM

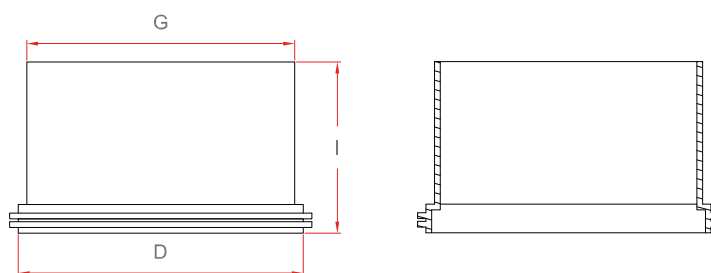
ACESSÓRIOS// PIEZAS // FITTINGS//RACCORDS

## Aro Roscado // Aro Rosca // Threaded Ring // Anneu Taraudé



| DN (mm) | KG    | De (mm) | G (mm) | I (mm) |
|---------|-------|---------|--------|--------|
| 90      | 0,040 | 90      | 76     | 20     |
| 110     | 0,052 | 110     | 94     | 21     |
| 125     | 0,061 | 125     | 127    | 30     |

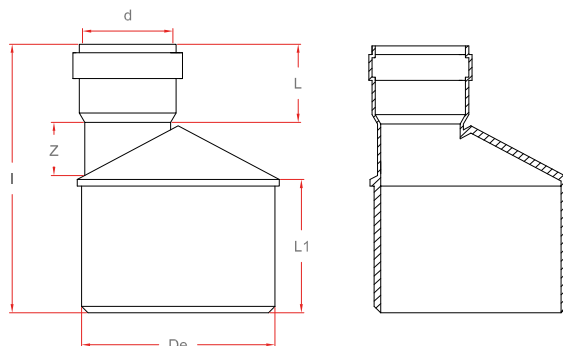
## Aro Visita Roscado // Aro Rosca // Threaded Ring // Anneu Taraudé



| DN (mm) | KG    | De (mm) | G (mm) | I (mm) |
|---------|-------|---------|--------|--------|
| 90      | 0,074 | 90      | 85     | 64     |
| 110     | 0,090 | 110     | 105    | 70     |
| 125     | 0,122 | 125     | 130    | 73     |

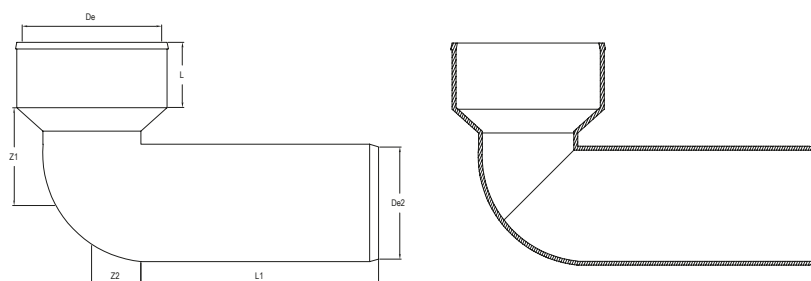
## Aumento Exterior SB // Aumento Ext. SB //

## Outside Increase Adaptor SB // Manchon Augmentation Ext. SB



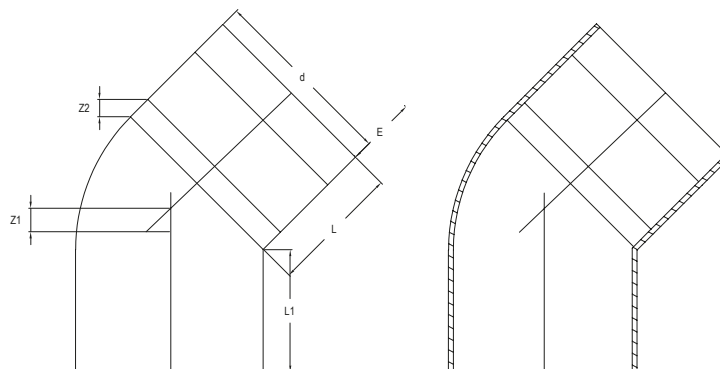
| DN (mm) | KG    | De (mm) | d (mm) | L (mm) | L1 (mm) | Z (mm) | I (mm) |
|---------|-------|---------|--------|--------|---------|--------|--------|
| 40x32   | 0,045 | 40      | 32     | 37     | 30      | 6      | 74     |
| 50x32   | 0,055 | 50      | 32     | 38     | 37      | 9      | 84     |
| 50x40   | 0,068 | 50      | 40     | 43     | 37      | 4      | 85     |
| 75x40   | 0,115 | 75      | 40     | 43     | 55      | 18     | 118    |
| 75x50   | 0,112 | 75      | 50     | 47     | 55      | 14     | 118    |
| 90x40   | 0,145 | 90      | 40     | 43     | 62      | 25     | 130    |
| 90x50   | 0,147 | 90      | 50     | 47     | 63      | 19     | 130    |
| 90x75   | 0,163 | 90      | 75     | 55     | 63      | 9      | 131    |
| 110x75  | 0,233 | 110     | 75     | 58     | 65      | 15     | 142    |
| 110x90  | 0,311 | 110     | 90     | 56     | 65      | 12     | 143    |
| 125x75  | 0,232 | 125     | 75     | 58     | 72      | 18     | 155    |
| 125x90  | 0,236 | 125     | 90     | 62     | 73      | 13     | 154    |
| 125x110 | 0,269 | 125     | 110    | 60     | 73      | 10     | 156    |

## Curva sanita Ø90 // Codo Salida WC // WC Outlet Bend // Coude Sortie WC



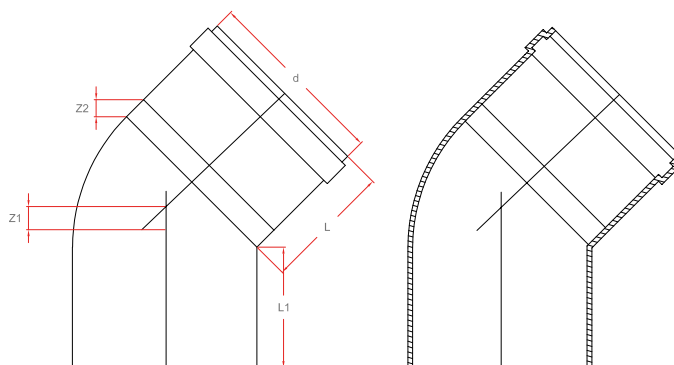
| DN (mm) | KG    | De (mm) | De2 (mm) | L (mm) | L1 (mm) | Z1 (mm) | I (mm) |
|---------|-------|---------|----------|--------|---------|---------|--------|
| 90      | 0,344 | 115     | 88       | 37     | 30      | 6       | 74     |

## Curva 45° Al // Codo 45° Al // Bend 45° Al // Coude 45° Al



| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 32      | 0,041 | 32     | 37     | 41      | 8       | 11      |
| 40      | 0,062 | 40     | 42     | 45      | 13      | 19      |
| 50      | 0,076 | 50     | 46     | 51      | 17      | 22      |
| 63      | 0,096 | 63     | 53     | 60      | 22      | 24      |
| 75      | 0,156 | 75     | 60     | 73      | 22      | 28      |
| 90      | 0,213 | 90     | 70     | 72      | 28      | 30      |
| 110     | 0,243 | 110    | 75     | 74      | 29      | 35      |
| 125     | 0,307 | 125    | 72     | 82      | 33      | 39      |

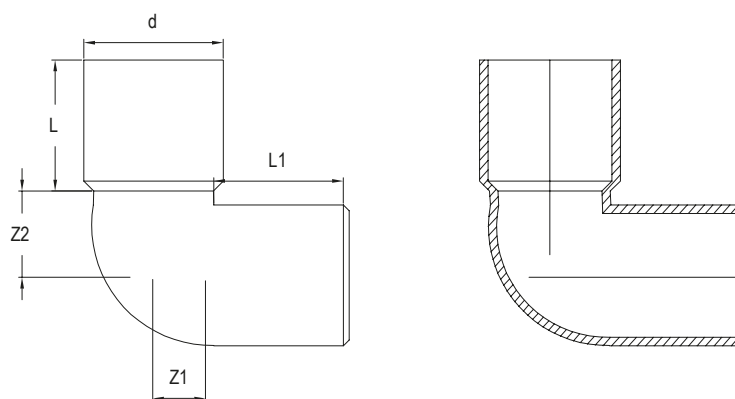
## Curva 45° SB // Codo 45° SB // Bend 45° SB // Coude 45° SB



| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 32      | 0,058 | 32     | 42     | 36      | 15      | 18      |
| 40      | 0,078 | 40     | 45     | 47      | 21      | 23      |
| 50      | 0,095 | 50     | 47     | 50      | 22      | 29      |
| 63      | 0,103 | 63     | 55     | 56      | 20      | 35      |
| 75      | 0,166 | 75     | 60     | 65      | 23      | 42      |

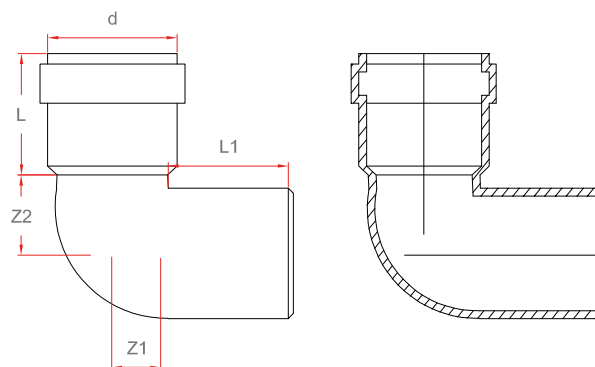
| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 90      | 0,213 | 90     | 66     | 72      | 26      | 46      |
| 110     | 0,271 | 110    | 71     | 75      | 26      | 52      |
| 125     | 0,355 | 125    | 75     | 77      | 35      | 64      |

### Curva 87°30' Al // Codo 87°30' Al // Bend 87°30' Al // Coude 87°30' Al



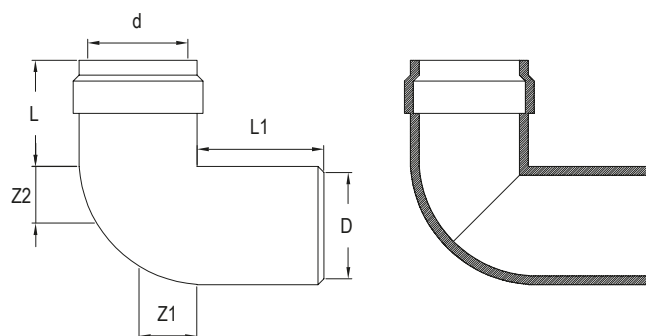
| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 32      | 0,045 | 32     | 36     | 37      | 15      | 22      |
| 40      | 0,069 | 40     | 42     | 49      | 22      | 33      |
| 50      | 0,095 | 50     | 48     | 45      | 29      | 41      |
| 63      | 0,124 | 63     | 52     | 69      | 36      | 43      |
| 75      | 0,182 | 75     | 63     | 62      | 42      | 59      |
| 90      | 0,211 | 90     | 59     | 57      | 49      | 59      |
| 110     | 0,266 | 110    | 56     | 59      | 53      | 76      |
| 125     | 0,369 | 125    | 75     | 79      | 69      | 74      |

### Curva 87°30' SB // Codo 87°30' SB // Bend 87°30' SB // Coude 87°30' SB



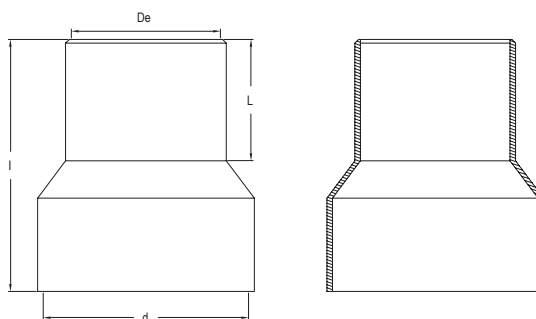
| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 32      | 0,043 | 32     | 37     | 37      | 28      | 20      |
| 40      | 0,069 | 40     | 43     | 43      | 34      | 29      |
| 50      | 0,095 | 50     | 46     | 49      | 42      | 33      |
| 63      | 0,122 | 63     | 53     | 56      | 47      | 46      |
| 75      | 0,181 | 75     | 57     | 63      | 53      | 53      |
| 90      | 0,201 | 90     | 59     | 53      | 65      | 66      |
| 110     | 0,271 | 110    | 66     | 59      | 79      | 78      |
| 125     | 0,373 | 125    | 72     | 72      | 98      | 83      |

### Curva red. SB // Codo red. SB // Bend red. SB // Coude red. SB



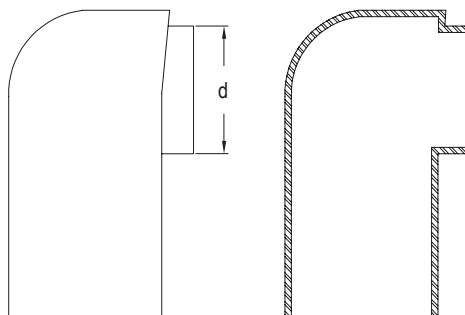
| DN (mm) | KG    | D (mm) | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|--------|---------|---------|---------|
| 40X32   | 0,053 | 40     | 32     | 38     | 43      | 18      | 18      |

### Canhão sanita // Salida WC // WC Outlet // Manchettes



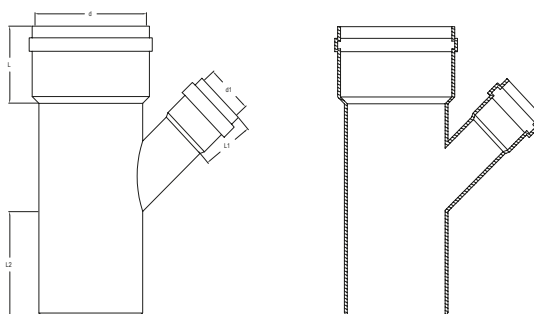
| DN (mm) | KG    | d (mm) | De (mm) | L (mm) | I (mm) |
|---------|-------|--------|---------|--------|--------|
| 90      | 0,177 | 110    | 80      | 63     | 128    |

## Curva sifonada // Codo de Sifonaje // Syphonage Bend // Coude de Siphonage



| DN (mm) | KG    | d (mm) |
|---------|-------|--------|
| 40      | 0,058 | 40     |
| 50      | 0,059 | 50     |

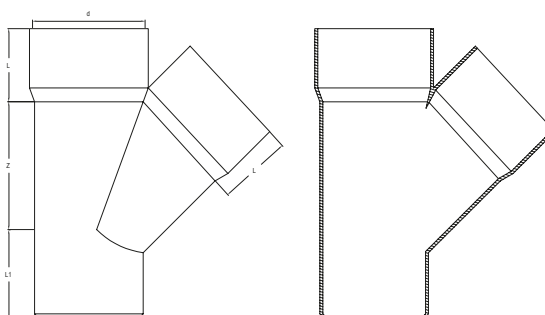
## Forquilha red. SB // Injerto red. SB // Junction red 45° SB // Branchement red 45° SB



| DN (mm) | KG    | d (mm) | d1 (mm) | L (mm) | L1 (mm) | L2 (mm) |
|---------|-------|--------|---------|--------|---------|---------|
| 75x40   | 0,229 | 75     | 40      | 56     | 51      | 88      |
| 75x50   | 0,242 | 75     | 50      | 57     | 49      | 78      |
| 90x40   | 0,356 | 90     | 40      | 59     | 47      | 101     |
| 90x50   | 0,398 | 90     | 50      | 64     | 59      | 94      |
| 90x75   | 0,423 | 90     | 75      | 66     | 57      | 76      |
| 110x40  | 0,433 | 110    | 40      | 72     | 45      | 118     |
| 110x50  | 0,441 | 110    | 50      | 65     | 55      | 112     |
| 110x75  | 0,479 | 110    | 75      | 70     | 56      | 75      |
| 110x90  | 0,492 | 110    | 90      | 71     | 61      | 83      |
| 125x40  | 0,568 | 125    | 40      | 70     | 52      | 136     |
| 125x50  | 0,582 | 125    | 50      | 69     | 53      | 126     |
| 125x75  | 0,616 | 125    | 75      | 69     | 59      | 111     |

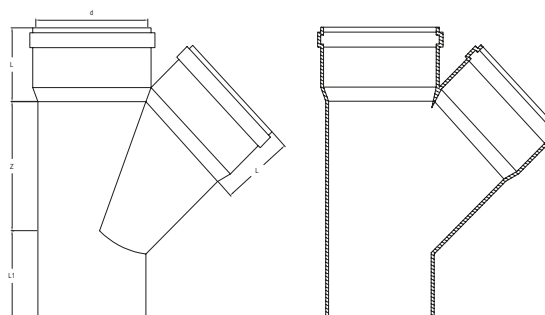
| DN (mm) | KG    | d (mm) | d1 (mm) | L (mm) | L1 (mm) | L2 (mm) |
|---------|-------|--------|---------|--------|---------|---------|
| 125x90  | 0,642 | 125    | 90      | 70     | 62      | 99      |
| 125x110 | 0,627 | 125    | 110     | 72     | 67      | 85      |

## Forquilha Al // Injerto Al // Junction 45° Al // Branchement 45° Al



| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z (mm) |
|---------|-------|--------|--------|---------|--------|
| 32      | 0,077 | 32     | 35     | 38      | 57     |
| 40      | 0,112 | 40     | 40     | 42      | 68     |
| 50      | 0,156 | 50     | 45     | 45      | 85     |
| 75      | 0,258 | 75     | 63     | 62      | 108    |
| 90      | 0,461 | 90     | 66     | 67      | 139    |
| 110     | 0,579 | 110    | 66     | 72      | 143    |
| 125     | 0,742 | 125    | 67     | 60      | 181    |

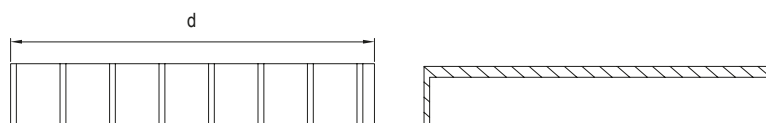
## Forquilha SB // Injerto SB // Junction 45° SB // Branchement 45° SB



| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z (mm) |
|---------|-------|--------|--------|---------|--------|
| 32      | 0,077 | 32     | 37     | 39      | 56     |
| 40      | 0,116 | 40     | 42     | 42      | 71     |

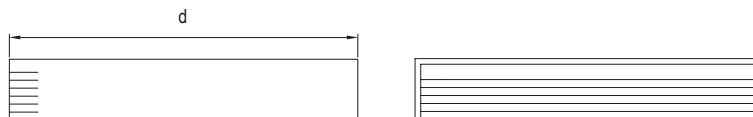
| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z (mm) |
|---------|-------|--------|--------|---------|--------|
| 50      | 0,152 | 50     | 47     | 45      | 86     |
| 75      | 0,259 | 75     | 56     | 62      | 109    |
| 90      | 0,462 | 90     | 63     | 69      | 141    |
| 110     | 0,588 | 110    | 60     | 68      | 145    |
| 125     | 0,755 | 125    | 62     | 66      | 168    |

### Tampa // Tampa // Cap // Couvercle



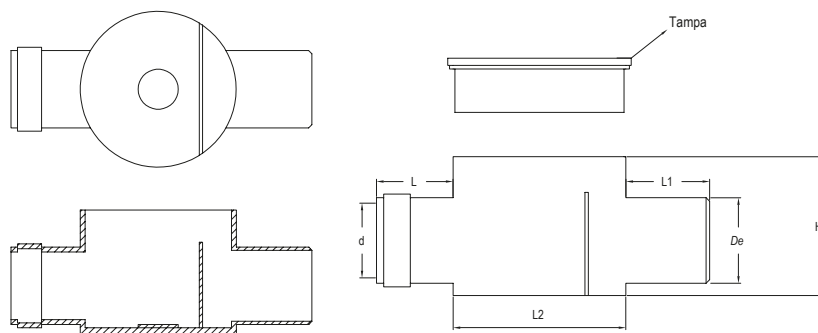
| DN (mm) | KG    | d (mm) |
|---------|-------|--------|
| 90      | 0,089 | 90     |

### Tampa Aro roscado // Tampa Roscada // Screw Cap // Couvercle Fileté



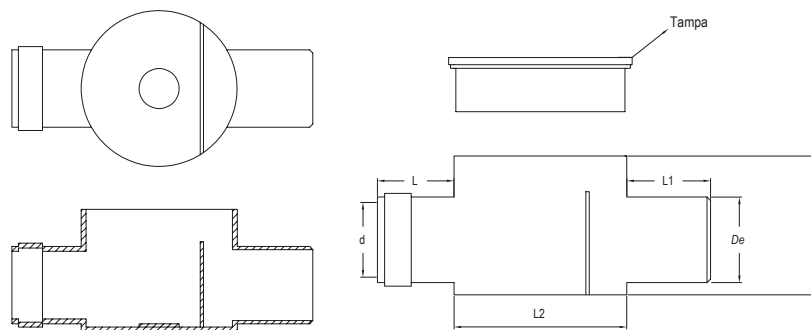
| DN (mm) | KG    | d (mm) |
|---------|-------|--------|
| 90      | 0,153 | 90     |

### Sifão 1 entrada c/ tampa e aro SB 80 // Bote Sifonico 1 entrada con Tampa SB 80 Syphon 1 entry with Cap SB 80 // Siphonette 1 Entrée Avec Couvercle SB 80



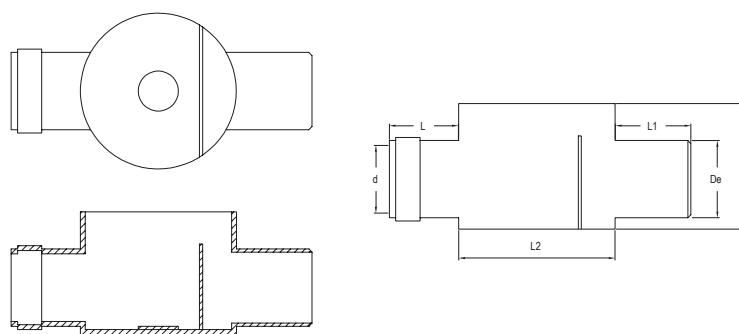
| DN (mm)  | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40 | 0,322 | 40     | 50      | 42     | 47      | 96      | 79     |

**Sifão 1 entrada c/ tampa e aro SB 100 // Bote Sifonico 1 entrada con Tampa SB 100**  
**Syphon 1 entry with Cap SB 100 // Siphonette 1 Entrée Avec Couvercle SB 100**



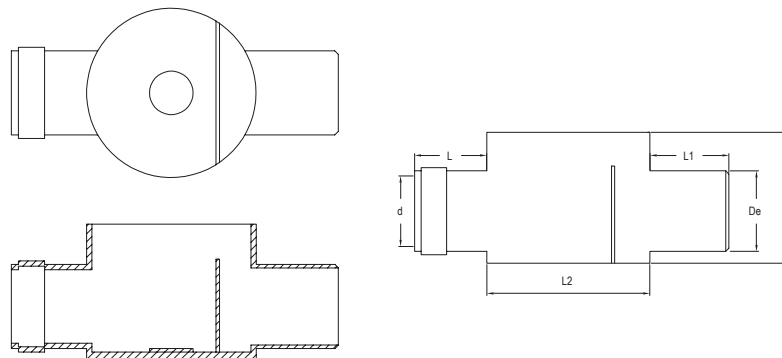
| DN (mm)  | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40 | 0,320 | 40     | 50      | 42     | 48      | 90      | 105    |

**Sifão 1 entrada e aro SB 80 // Bote Sifonico 1 entrada SB 80**  
**Syphon 1 entry SB 80 // Siphonette 1 Entrée SB 80**



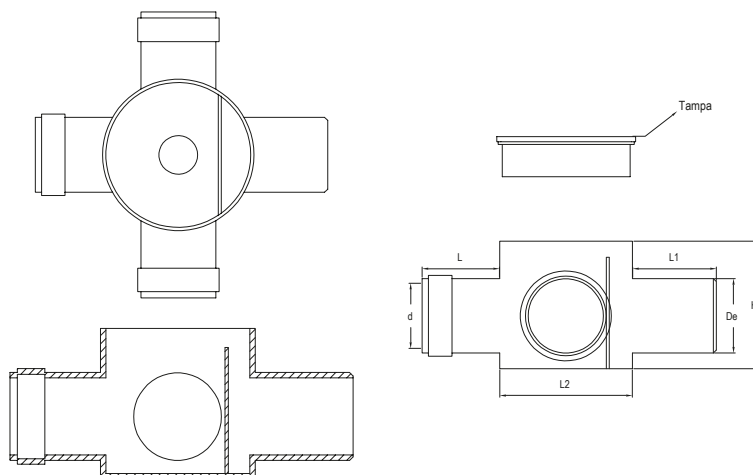
| DN (mm)  | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40 | 0,199 | 40     | 50      | 43     | 48      | 95      | 99     |

**Sifão 1 entrada e aro SB 100 // Bote Sifonico 1 entrada SB 100**  
**Syphon 1 entry SB 100 // Siphonette 1 Entreé SB 100**



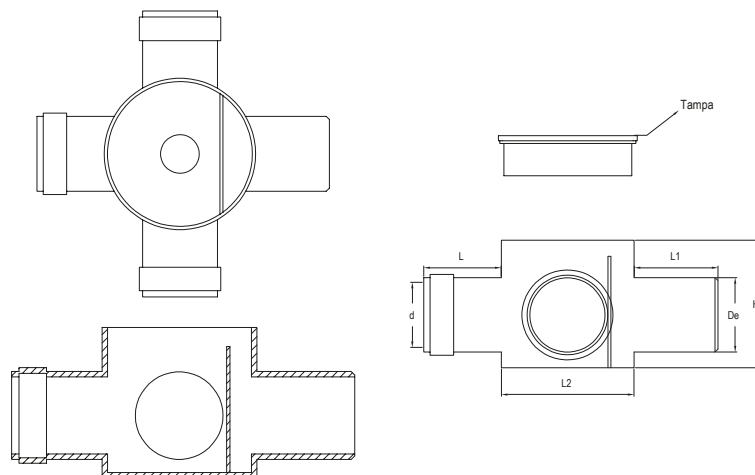
| DN (mm)  | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40 | 0,250 | 40     | 50      | 42     | 48      | 95      | 99     |

**Sifão 3 entrada c/ tampa e aro SB 80 // Bote Sifonico 3 entrada con Tampa SB 80**  
**Syphon 3 entry with Cap SB 80 // Siphonette 3 Entreé Avec Couvercle SB 80**



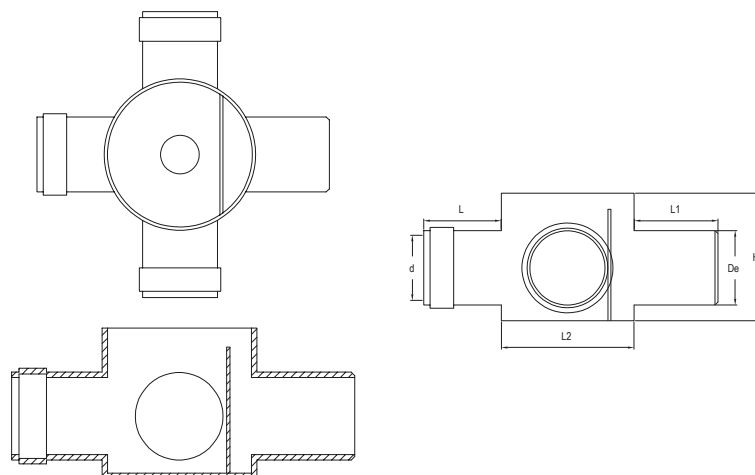
| DN (mm)  | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40 | 0,360 | 40     | 50      | 44     | 47      | 90      | 85     |

**Sifão 3 entrada c/ tampa e aro SB 100 // Bote Sifonico 3 entrada con Tampa SB 100**  
**Syphon 3 entry with Cap SB 100 // Siphonette 3 Entrée Avec Couvercle SB 100**



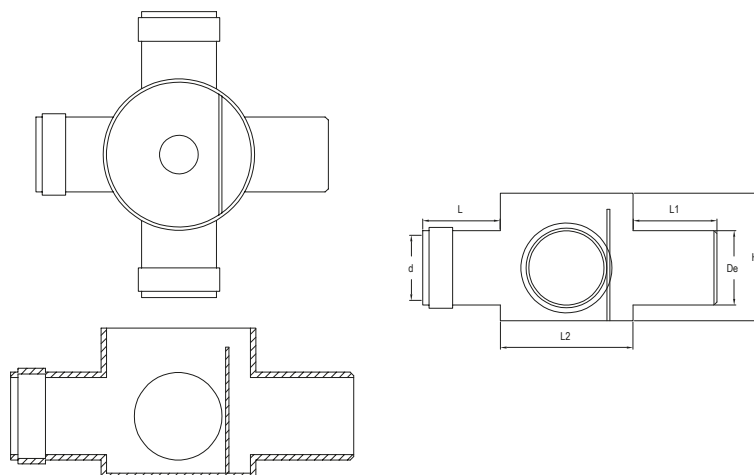
| DN (mm)  | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40 | 0,421 | 40     | 50      | 42     | 47      | 95      | 102    |

**Sifão 3 entrada c/ tampa e aro SB 80 // Bote Sifonico 3 entrada con Tampa SB 80**  
**Syphon 3 entry with Cap SB 80 // Siphonette 3 Entrée Avec Couvercle SB 80**



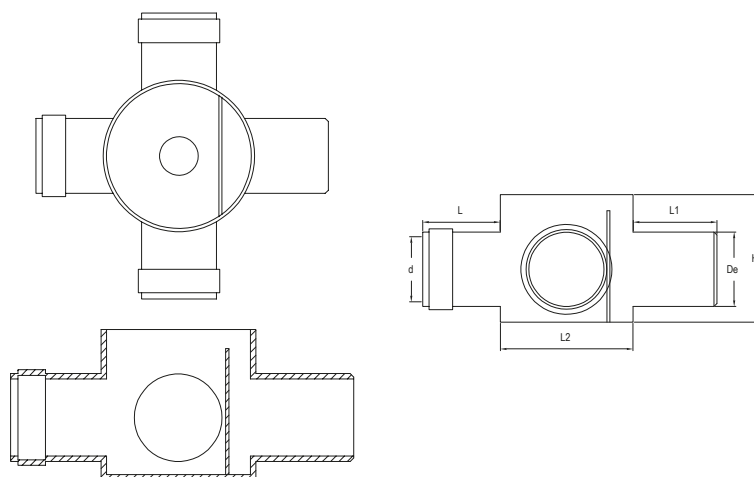
| DN (mm)   | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|-----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40  | 0,260 | 40     | 50      | 46     | 48      | 92      | 80     |
| 110X50X40 | 0,296 | 40     | 50      | 43     | 47      | 112     | 82     |

### Sifão 3 entrada e aro SB 100



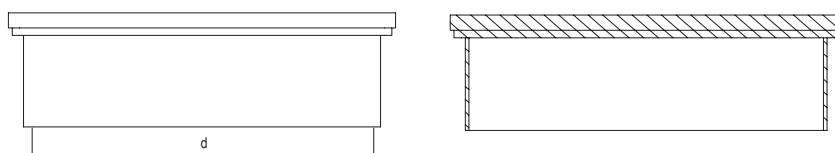
| DN (mm)  | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|----------|-------|--------|---------|--------|---------|---------|--------|
| 90X50X40 | 0,272 | 40     | 50      | 44     | 49      | 98      | 102    |

### Sifão 3 entrada e aro SB 115



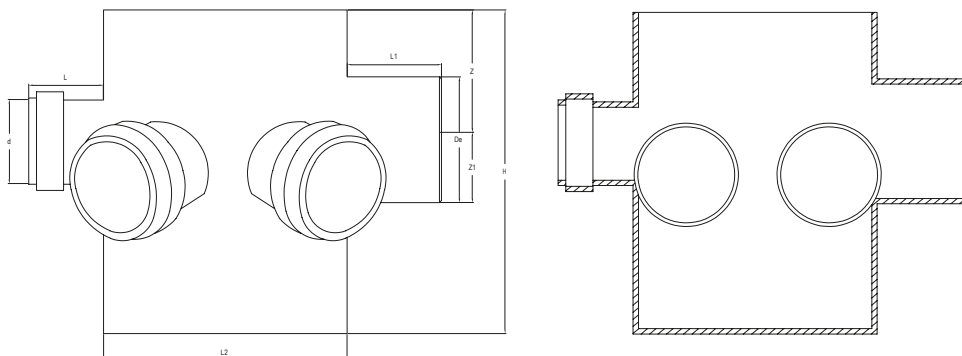
| DN (mm)   | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | H (mm) |
|-----------|-------|--------|---------|--------|---------|---------|--------|
| 110X50X40 | 0,421 | 40     | 50      | 48     | 52      | 112     | 119    |

## Tampa // Tampone // Plug // Bouchon



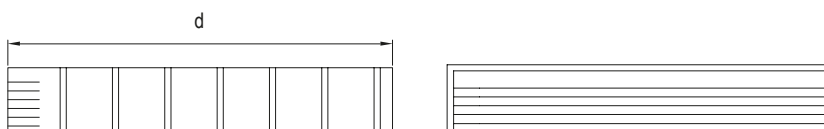
| DN (mm) | KG    | d (mm) |
|---------|-------|--------|
| 40      | 0,020 | 40     |
| 50      | 0,30  | 50     |

## Sifão SB

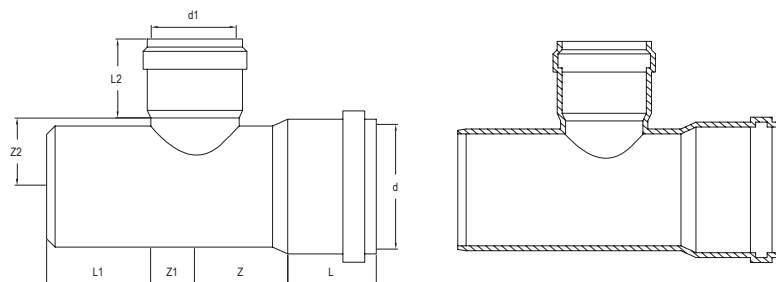


| DN (mm)   | KG    | d (mm) | De (mm) | L (mm) | L1 (mm) | L2 (mm) | Z (mm) | Z1 (mm) | H (mm) |
|-----------|-------|--------|---------|--------|---------|---------|--------|---------|--------|
| 125x50x40 | 0,612 | 40     | 50      | 40     | 48      | 40      | 92     | 73      | 2,5    |
| 125x75x40 | 0,622 | 40     | 75      | 46     | 59      | 58      | 93     | 71      | 3,2    |
| 125x75x50 | 0,563 | 75     | 75      | 49     | 56      | 56      | 90     | 71      | 3,2    |

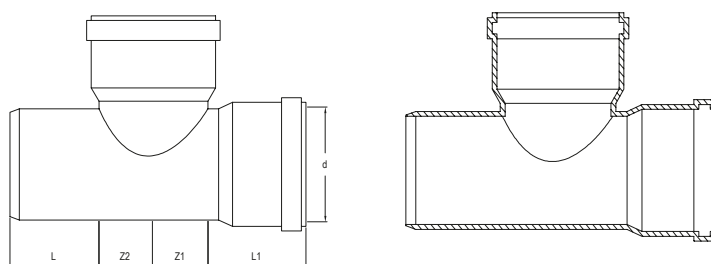
## Tampa de vista roscado



| DN (mm) | KG    | d (mm) |
|---------|-------|--------|
| 90      | 0,115 | 90     |
| 110     | 0,222 | 110    |
| 125     | 0,203 | 125    |

**Tê red. SB // Te red. SB // Junction red. 87°30' SB // Branchement red. 87°30' SB**


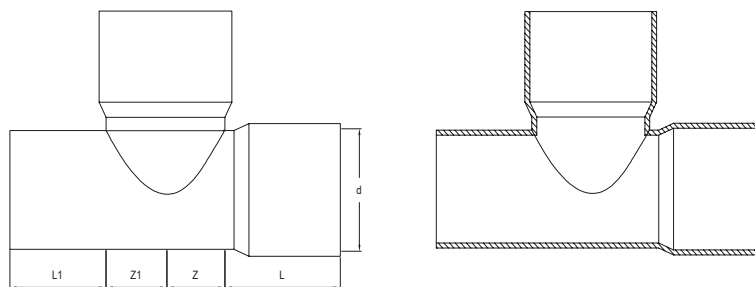
| DN (mm) | KG    | d (mm) | D1 (mm) | L (mm) | L1 (mm) | L2 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|---------|--------|---------|---------|---------|---------|
| 75x40   | 0,207 | 40     | 75      | 55     | 75      | 49      | 25      | 45      |
| 75x50   | 0,216 | 50     | 75      | 57     | 69      | 52      | 29      | 43      |
| 90x40   | 0,278 | 40     | 90      | 61     | 101     | 51      | 25      | 53      |
| 90x50   | 0,292 | 50     | 90      | 61     | 95      | 54      | 31      | 55      |
| 90x75   | 0,317 | 75     | 90      | 61     | 78      | 55      | 42      | 56      |
| 110x40  | 0,386 | 40     | 110     | 68     | 101     | 51      | 25      | 73      |
| 110x50  | 0,401 | 50     | 110     | 68     | 95      | 53      | 29      | 75      |
| 110x75  | 0,411 | 75     | 110     | 65     | 85      | 56      | 42      | 76      |
| 110x90  | 0,427 | 90     | 110     | 69     | 73      | 52      | 49      | 74      |
| 125x75  | 0,398 | 75     | 125     | 73     | 106     | 57      | 42      | 63      |
| 125x90  | 0,416 | 90     | 125     | 73     | 95      | 68      | 49      | 62      |
| 125x110 | 0,451 | 110    | 125     | 71     | 87      | 71      | 59      | 65      |

**Tê SB // Te SB // Junction 87°30' SB // Branchement 87°30' SB**


| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 32      | 0,062 | 32     | 38     | 38      | 20      | 19      |
| 40      | 0,107 | 40     | 41     | 43      | 24      | 24      |
| 50      | 0,133 | 50     | 45     | 44      | 31      | 30      |
| 75      | 0,238 | 75     | 56     | 58      | 42      | 45      |
| 90      | 0,318 | 90     | 62     | 72      | 53      | 54      |

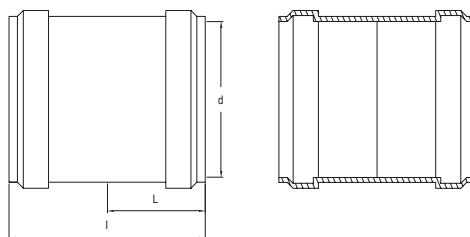
| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 110     | 0,443 | 110    | 67     | 70      | 62      | 66      |
| 125     | 0,559 | 126    | 63     | 72      | 69      | 67      |

### Tê Al // Te Al // Junction 87°30' Al // Branchement 87°30' Al

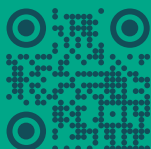


| DN (mm) | KG    | d (mm) | L (mm) | L1 (mm) | Z1 (mm) | Z2 (mm) |
|---------|-------|--------|--------|---------|---------|---------|
| 32      | 0,078 | 32     | 35     | 41      | 19      | 22      |
| 40      | 0,098 | 40     | 41     | 44      | 24      | 24      |
| 50      | 0,133 | 50     | 47     | 45      | 28      | 29      |
| 75      | 0,255 | 75     | 63     | 61      | 43      | 42      |
| 90      | 0,336 | 90     | 69     | 73      | 53      | 53      |
| 110     | 0,455 | 110    | 71     | 68      | 69      | 68      |
| 125     | 0,587 | 125    | 68     | 69      | 68      | 72      |

### União simples SB // Manguito SB // Coupler SB // Manchon SB



| DN (mm) | KG    | d (mm) | L (mm) | I (mm) |
|---------|-------|--------|--------|--------|
| 40      | 0,066 | 40     | 39     | 82     |
| 50      | 0,068 | 50     | 42     | 87     |
| 75      | 0,116 | 75     | 48     | 107    |
| 90      | 0,149 | 90     | 55     | 119    |
| 110     | 0,162 | 110    | 59     | 122    |
| 125     | 0,221 | 125    | 69     | 143    |



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