

# T-Series Horizontal Transition Splice Kit, Top Fill



T-Series splice kits contain the following: Sleeve, filler material kit (filler material, packing, pouring basin ceramic insert and disk, pouring basin ceramic guide tube), pouring basin and pouring basin crucible. Splice kits are ordered based on the quantity of splices needed. Sleeves and filler material kits are one-time use parts. Pouring basins and crucibles are prorated based on their anticipated life. Ordering splice kits simplifies ordering, reduces order errors and helps ensure proper sizing of components. Kits can be ordered with longer (extended) sleeves for use when the reinforcing steel deformation pattern or spacing does not meet the minimum product specifications.

## CARACTERÍSTICAS

Simplifies ordering

Used to splice different diameter bars

Available with extended sleeve lengths

## ESPECIFICACIONES

Table 1/2

| Número de catálogo | Manguito           | Tamaño de las barras de armado, métrico | Tamaño de las barras de armado, EE. UU. | Tamaño de armadura, Canadá | Longitud 1 (L1) | Longitud 2 (L2) |
|--------------------|--------------------|-----------------------------------------|-----------------------------------------|----------------------------|-----------------|-----------------|
| RBT671011H         | Longitud extendida | 22 mm, 20 mm                            | #7, #6                                  |                            | 260 mm          | 241 mm          |
| RBT67101H          | Longitud estándar  | 22 mm, 20 mm                            | #7, #6                                  |                            | 260 mm          | 229 mm          |
| RBT78101H          | Longitud estándar  | 25 mm, 22 mm                            | #8, #7                                  |                            | 260 mm          | 229 mm          |
| RBT79101H          | Longitud estándar  | 28 mm, 22 mm                            | #9, #7                                  |                            | 260 mm          | 229 mm          |
| RBT810101H         | Longitud estándar  | 32 mm, 25 mm                            | #10, #8                                 |                            | 260 mm          | 229 mm          |

| Número de catálogo | Manguito          | Tamaño de las barras de armado, métrico | Tamaño de las barras de armado, EE. UU. | Tamaño de armadura, Canadá | Longitud 1 (L1) | Longitud 2 (L2) |
|--------------------|-------------------|-----------------------------------------|-----------------------------------------|----------------------------|-----------------|-----------------|
| RBT89101H          | Longitud estándar | 28 mm, 25 mm                            | #9, #8                                  | 30M, 25M                   | 260 mm          | 229 mm          |
| RBT1114101H        | Longitud estándar | 43 mm, 36 mm                            | #14, #11                                | 45 MILLONES, 35M           | 260 mm          | 254 mm          |
| RBT1011101H        | Longitud estándar | 36 mm, 32 mm                            | #11, #10                                |                            | 260 mm          | 254 mm          |
| RBT1118101H        | Longitud estándar | 57 mm, 36 mm                            | #18, #11                                | 55 MILLONES, 35M           | 260 mm          | 254 mm          |
| RBT1418101H        | Longitud estándar | 57 mm, 43 mm                            | #18, #14                                | 55 MILLONES, 45M           | 260 mm          | 254 mm          |

Table 2/2

| Número de catálogo | Longitud 3 (L3) | Altura 1 (H1) | Altura 2 (H2) | Diámetro (Ø) |
|--------------------|-----------------|---------------|---------------|--------------|
| RBT671011H         | 165mm           | 464mm         | 89mm          | 102 mm       |
| RBT67101H          | 152mm           | 464mm         | 89mm          | 102 mm       |
| RBT78101H          | 152mm           | 470mm         | 89mm          | 102 mm       |
| RBT79101H          | 152mm           | 654mm         | 89mm          | 127 mm       |
| RBT810101H         | 159mm           | 476mm         | 89mm          | 127 mm       |
| RBT89101H          | 152mm           | 654mm         | 89mm          | 127 mm       |
| RBT1114101H        | 165mm           | 549mm         | 92mm          | 152 mm       |
| RBT1011101H        | 165mm           | 476mm         | 95mm          | 152 mm       |
| RBT1118101H        | 171mm           | 552mm         | 108mm         | 178 mm       |
| RBT1418101H        | 179mm           | 548mm         | 108mm         | 152 mm       |

DETALLES ADICIONALES DEL PRODUCTO

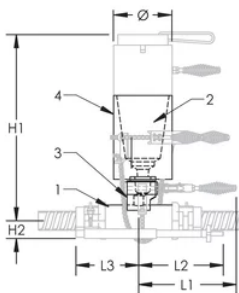
Prior to installation, please read and understand all of the detailed instructions and safety notices provided in the nVent LENTON Cadweld Rebar Splicing System instruction manual.

All dimensions are for reference only.

Components can also be purchased separately: (1) Sleeve, (2) Filler Material Kit (filler material, packing, pouring basin ceramic insert and disk, pouring basin ceramic guide tube), (3) Pouring Basin, and (4) Pouring Basin Crucible.

| Splice Kit Components |                 |                       |                                       |                                  |              |               |                        |
|-----------------------|-----------------|-----------------------|---------------------------------------|----------------------------------|--------------|---------------|------------------------|
| Splice Kit            | Filler Material | Packing (2 Required)  | Pouring Basin Ceramic Insert and Disk | Pouring Basin Ceramic Guide Tube | Sleeve       | Pouring Basin | Pouring Basin Crucible |
| RBT671011H            | RBF80           | RBS35477<br>RBS35478  | RBS5037                               | RBS5038                          | RBT71011HA   | RBWS1467A     | RBWS22774              |
| RBT67101H             | RBF55           | RBS35478              | RBS5037                               | RBS5038                          | RBT7101HA    | RBWS1467A     | RBWS22774              |
| RBT78101H             | RBF70           | RBS354710             | RBS5037                               | RBS5038                          | RBT8101HA    | RBWS1467C     | RBWS22774              |
| RBT79101H             | RBF90           | RBS354712<br>RBS35479 | RBS5037                               | RBS5038                          | RBT9101HA    | RBWS1467D     | RBWS22775              |
| RBT89101H             | RBF90           | RBS354711             | RBS5037                               | RBS5038                          | RBT9101HA    | RBWS1467D     | RBWS22775              |
| RBT810101H            | RBF105          | RBS354712             | RBS5037                               | RBS5038                          | RBT1091HA    | RBWS1467E     | RBWS22775              |
| RBT1011101H           | RBF125          | RBS354712             | RBS5037                               | RBS5038                          | RBT11101HA   | RBWS1467F     | RBWS22776              |
| RBT1114101H           | RBF125          | RBS354715             | RBS5037                               | RBS5039                          | RBT1114101HA | RBWS1467G     | RBWS22776              |
| RBT1118101H           | RBF240          | RBS354712             | RBS5037                               | RBS5039                          | RBT1418101HA | RBWS1467K     | RBWS22777              |
| RBT1418101H           | RBF195          | RBS354720             | RBS5037                               | RBS5039                          | RBT1418101HA | RBWS1467K     | RBWS22776              |

DIAGRAMAS



ADVERTENCIA

Los productos nVent deben instalarse y usarse solo como se indica en las hojas de instrucciones y materiales de capacitación del producto nVent. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. La instalación incorrecta, el mal uso, la aplicación incorrecta u otras fallas en el seguimiento completo de las instrucciones y advertencias de nVent pueden causar el mal funcionamiento del producto, daños a la propiedad, lesiones corporales graves y la muerte y/o anular la garantía.

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