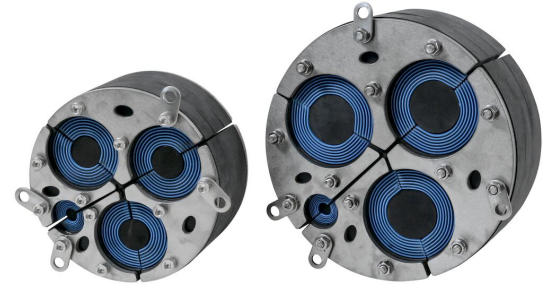




Sello Roxtec H3+1 UG™

Sello para cables con entrada a través de la cimentación

El sello Roxtec H3+1 UG™ es ideal para cables de potencia en tresbolillo junto con un cable de tierra de entrada en las cimentaciones y que por tanto, debe funcionar como una barrera duradera contra inundaciones, gas, humedad y roedores. Es un sello dividido en cuatro partes para permitir una fácil instalación y que además, puede instalarse en condiciones de humedad y en entornos con agua circulando. El sello resiste una flexión de cables extrema y ofrece una tolerancia de +3 mm hacia la abertura junto con un indicador que muestra cuándo se ha realizado la compresión correcta del sello. El sello se puede instalar en manguitos pre-rotos, conductos o en agujeros perforados



- Resistente a roedores
- Rápido y sencillo de instalar
- Ofrece una sujeción excelente de los cables

Características del producto



Estanco al agua



Estanco a gases



IP/UL NEMA

Estructura de instalación



Hormigón

Tipo de montaje



Hueco existente



Manguito existente

Calificaciones y certificados

Estanquidad

- Gas: 0,3 bar (constante)
- Agua: 0,3 bar (constante)
- IP 68

Datos de los componentes de sellado

Componentes de sellado



Sello H3+1 UG™



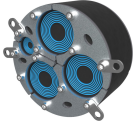
Lubricante Roxtec

Para obtener información detallada, visite [roxtec.com](https://www.roxtec.com).

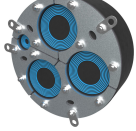


Kits de sellos preconfigurados

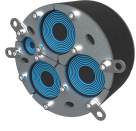
mm/kg



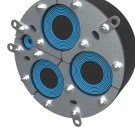
H3+1 150 UG



H3+1 200 UG



H3+1 153 (6") UG



H3+1 201 (8") UG

Título	Configuración	Dimensiones de abertura Ø	Peso	N.º de art.
H3+1 150 UG	4x (10.0-53.0)	150 - 153	2	192261
H3+1 200 UG	4x (10.0-68.0)	200 - 203	4.2	192082
H3+1 153 (6") UG	4x (10.0-53.0)	152.5 - 155.5	2.6	224524
H3+1 201 (8") UG	4x (10.0-68.0)	201 - 204	4.7	224542

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