





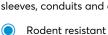
# Roxtec H3+1 UG™ seal

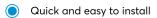
Transit for cables entering via foundations.

Roxtec

The Roxtec H3+1 UG™ seal is ideal for power cables in trefoil formation entering via foundations together with a grounding cable. It works as a long-lasting barrier against flooding, gas, humidity and rodents. It is a four-part seal that is easy to install also in wet conditions and in environments with running water. The transit withstands extreme cable bending and has a +3mm tolerance towards the aperture as well as an indicator showing when a compressed seal is achieved. The seal can be installed into knock-out sleeves, conduits and core drilled holes.







Provides excellent cable retention

#### **Product characteristics**







#### Structure of installation



Concrete

Mounting type







### **Ratings & certificates**

#### **Tightness**

Gas: 0.3 bar (constant)

Water: 0.3 bar (constant)

IP 68

# **Sealing components**

### **Sealing components**





Lubricant

H3+1 UG™ seal

For detailed information, please visit roxtec.com.

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https://www.roxtec.com/linktransit/en-bz/solution/35712



## **Pre-configured transit kits**

### mm/kg









H3+1 150 UG

H3+1 153 (6") UG

H3+1 200 UG

H3+1 201 (8") UG

Product	Configuration	Aperture dimensions ∅	Weight	Art. no
H3+1 150 UG	4x (10.0-53.0)	150 - 153	2.6	192261
H3+1 153 (6") UG	4x (10.0-53.0)	152.5 - 155.5	2.6	224524
H3+1 200 UG	4x (10.0-68.0)	200 - 203	4.2	192082
H3+1 201 (8") UG	4x (10.0-68.0)	201 - 204	4.7	224542

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