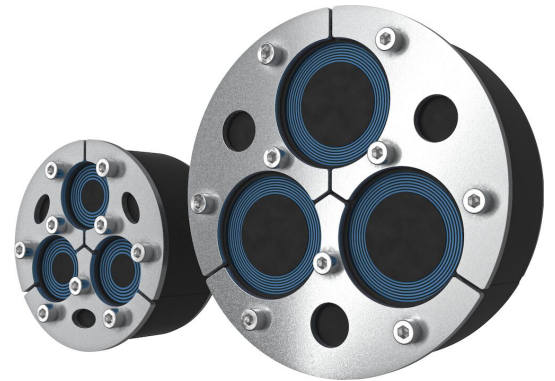




Roxtec H3 UG™ seal

Transit for cables entering via foundations.

The Roxtec H3 UG™ seal is ideal for cables entering via foundations and works as a long-lasting barrier against flooding, gas, humidity and rodents. It is a three-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 sleeves, conduits and core drilled holes.



- Rodent resistant
- Quick and easy to install
- Provides excellent cable retention

Product characteristics



Watertight



Gas-tight



IP/UL NEMA

Structure of installation



Concrete

Mounting type



Existing hole



Existing sleeve

Ratings & certificates

Tightness

- Gas: 0.3 bar (constant)
- Water: 0.3 bar (constant)
- IP 68

Sealing components

Sealing components



H3 UG™ seal



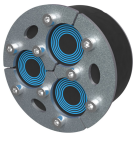
Lubricant

For detailed information, please visit [roxtec.com](https://www.roxtec.com).

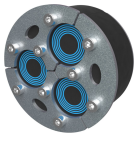


Pre-configured transit kits

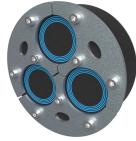
in/lbs



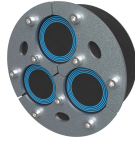
H3-135 UG



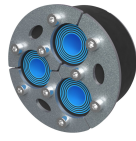
H3-150 UG



H3-185 UG



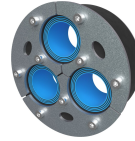
H3-200 UG



H3-135 UG WOC



H3-150 UG WOC



H3-185 UG WOC

Product	Configuration	Aperture dimensions Ø	Weight	Art. no
H3-135 UG	3x (0.906-1.693)	5.315 - 5.433	4.9	126281
H3-150 UG	3x (0.945-2.047)	5.906 - 6.024	5.5	151561
H3-185 UG	3x (1.890-2.520)	7.283 - 7.402	8.6	126283
H3-200 UG	3x (1.890-2.677)	7.874 - 7.992	9.5	117842
H3-135 UG WOC	3x (0.906-1.693)	5.315 - 5.433	5.1	151306
H3-150 UG WOC	3x (0.945-2.047)	5.906 - 6.024	5.6	155188
H3-185 UG WOC	3x (1.890-2.520)	7.283 - 7.402	7.7	151308
H3-200 UG WOC	3x (1.890-2.677)	7.874 - 7.992	8.7	108697
H3-150 UG INSERTABLE	3x (0.945-2.047)	5.906 - 6.024	5.8	155189
H3-200 UG INSERTABLE	3x (1.890-2.677)	7.874 - 7.992	9.7	127053
H3-150 UG INSERTABLE WOC	3x (0.945-2.047)	5.906 - 6.024	5	166396
H3-200 UG INSERTABLE WOC	3x (1.890-2.677)	7.874 - 7.992	8.2	164807

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