

Rittal – The System.

Faster – better – everywhere.



SK 3311.040 Connection hose

State: 03.08.2025 (Source: [rittal.com/ua-en](https://www.rittal.com/ua-en))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SK 3311.040 - Connection hose

Flexible connection hose, may be shortened, including union nuts on both sides for connecting the LCP/LCU to existing pipework.

Features

Model No.	SK 3311.040
Material	NBR (internal) with steel spiral and fabric inlay
Design	Rack cooling
Length	1.8 m
Water connections	G 1½" internal thread
Operating temperature range	-30 °C...70 °C
Permissible operating pressure (p. max.)	16 bar
Packs of	2 pc(s).
Net weight	7.422
Gross weight	7.812
Customs tariff number	85444290
EAN	4028177663725
ETIM 9	EC002515
ETIM 8	EC002515
ECLASS 8.0	27180712

Tender text

Water connection kit top/bottom,

3311.040, for LCP CW

3311.130/230/260/530/540/560/148/238/268/548/538/568

3312.130/230/250/260/530/540/550/560/570 and

3313.130/230/250/260/530/540/550/560/570/238/268/548/538/568

3314.130/230/250/260/530/540/542/550/560/570/238/268/548/538/568

The water connection kit is used to realise the cooling water connection between the LCP and existing pipework.

Flexible hoses compensate any deviations in dimensions and at the same time decouple the LCP from the existing pipework.

Two removable half-shells permit individual shortening of the hoses.

Thanks to a hose length of 1.8 m, the media connection to the LCP can be realised either from the bottom (raised floor) or from the top.

Water connection kit top/bottom, supply includes:

Two hydraulic hoses (NBR), resistant against water and antifreeze mixtures

Embedded steel wire spiral

Internal diameter: DN 32

Length: 1800 mm

Operating pressure 16 bar at 30 °C

Temperature range: -30 °C to +70 °C

Connection on LCP side:

90° elbow, pressed, G 1½" union nut, flat seal, SW 52

Connection on pipework side:

Shell clamping mounted on hose, G 1½" union nut, flat seal, SW 55