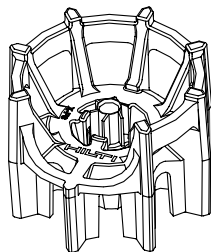
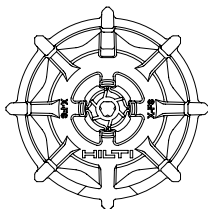
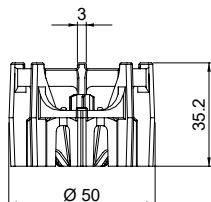


X-FS Form Stop

Product data

Dimensions



General information

Material specifications

Nail X-C 39 G3 MX Fasteners

Carbon steel shank: HRC 56.5

Zinc coating: 5–20 µm

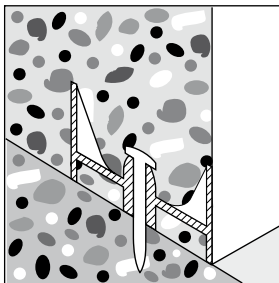
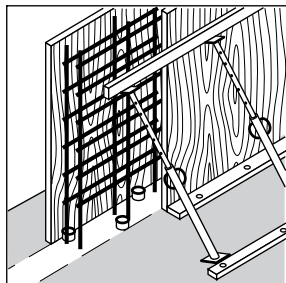
Application tested with:

Hilti GX-3 Tool

Please read the entire technical statement for further details of the testing.

Applications

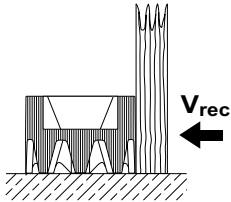
Examples



Positioning concrete forms on concrete surfaces. Leave in place, grey polyethylene is non rusting, nearly invisible and non-conductive.

Load data

Recommended working loads



(predominantly static, however, vibration from concrete compacting is allowed)

Test Details	Recommended shear load (kN)
Top of 25.8 MPa concrete with "-" tool setting	0.22
Top of 25.8 MPa concrete with "+" tool setting	0.10
Top of 44 MPa concrete with "-" tool setting	0.29

Application requirements

Spacing and edge distances

Spacing and edge distances depending on job site requirements.

Corrosion information

For temporary fixations no restrictions exist.

Material Needed

Designation	Item no.
Hilti X-FS MX Formstop	408022
Hilti GX-3 Tool	2102195
Hilti X-C 39 G3 MX Fasteners	2100958
Hilti Gas Can GC 42	2105698