



Features

- Ready to use, the kit comes with all the necessities to perform the installation.
- Easy height adjustment, no tools required.
- Compatible with other fixings like CAL, CMV, BTS6 E + eye nut, etc.
- Flexible, can be installed in different types of ceilings.
- Easy to transport, store and handle as its smaller and simpler than traditional systems.
- Low visible impact compared to traditional methods.

Certificates and approvals



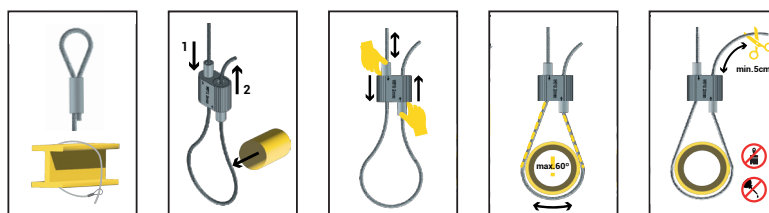
Base material

- Steel beam

Main dimensions

Description	Reference	Length [m]	Diameter [mm]
WFS 1.5 mm loop end 3 m	9153LWFS	3	1.5
WFS 1.5 mm loop end 5 m	9155LWFS	5	1.5
WFS 2.0 mm loop end 3 m	9203LWFS	3	2.0
WFS 2.0 mm loop end 5 m	9205LWFS	5	2.0

Installation procedure



Breaking loads

Description	Reference	Length [m]	Diameter [mm]	Safety Working Load [kg]
WFS 1.5 mm loop end 3 m	9153LWFS	3	1.5	30
WFS 1.5 mm loop end 5 m	9155LWFS	5	1.5	30
WFS 2.0 mm loop end 3 m	9203LWFS	3	2.0	56
WFS 2.0 mm loop end 5 m	9205LWFS	5	2.0	56

These loads are taken from TÜV SÜD test report no. GGN/H(M)/24/001471.

Product specifications

- Gripper material: Aluminium
- Applicable Manufacturing standard of wire rope: ASTM A1023
- Wire Material: Galvanized steel
- Wire coating: Hot dip galvanising
- Wire rope construction: 7x7 strand construction

Compatibility of base materials through accessories

- Steel
- Concrete
- Hollow core slab
- Natural stone
- Solid brick
- Wood

Compatible accessories



CAL (Hammer-on flange beam)



CMV (Setscrew flange beam clip)



BTS6-E (Concrete screw with connecting thread) + DIN 582 (Eye nut)



OES (Eyebolt screw)



AAT (Metal ceiling hanger)