

→ Single twist wire mesh on standard ball-stop



AFNOR Cert. 61477

Ref. PB1180X



Non contractual picture

The METALU+

- + Easy installation
- + Economical

Size

Height above ground..... from 3 to 10 m
 Ø posts from 50 to 114 mm
 Depth of sealing..... from 500 to 1000 mm

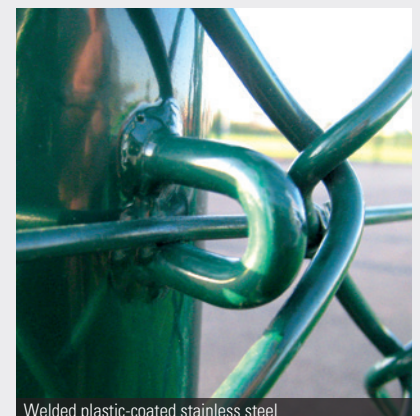
Technical description

Single twist wire mesh trim standard equipment:

- Trim of the lower part of the ball-stop up to 2 m height (standard) or more on request
- Toasting available: diameter of 3.9 / 4.4 or 2.7 / 3.1 mm, with a 50 mm wire mesh
- Adaptation of posts for an easier installation of the toasting:
 On end and corner post: welded plate in order to fix the stiffene
 On retention and intermediate posts: stainless steel rings or wire guides welded every 50 cm

Ball-stop standard equipment:

- Posts: starting, corner and retention, wind-bracing and strut, intermediate, spacer bar and strut with separator
- Plastic-coated sendzimir steel tubular posts from 3 to 10 m
- Diameter of posts adapted to the geographical area, the net mesh, the height above ground level and the spacing between posts (please contact us)
- Direct sealing, depth differs depending on the height of the post above ground
- Wind-bracing + struts (Ø 50 mm) only for 9 and 10 m posts



Welded plastic-coated stainless steel