



ArcelorMittal

ArcelorMittal South Africa
Fencing range







Introduction

ArcelorMittal South Africa produces a range of hot-rolled fencing profiles.

ArcelorMittal's fencing product range is produced for a wide spectrum of applications; ranging from security to agricultural to game fencing sectors across South Africa. Our fencing product range conforms to the most stringent of customer requirements and specifications.



General specifications

Chemical composition

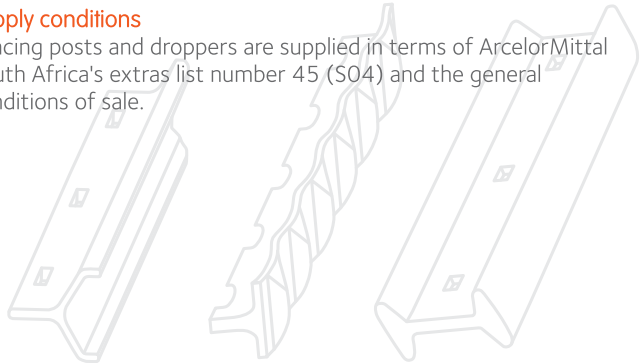
Fencing profiles are hot-rolled from a grade of steel suitable for the intended end use.

Quality assurance

Quality assurance systems in use at the works are based on the requirements of SANS ISO 9001: 2008.

Supply conditions

Fencing posts and droppers are supplied in terms of ArcelorMittal South Africa's extras list number 45 (S04) and the general conditions of sale.





Dimensions

The following fencing profiles are available from ArcelorMittal South Africa.

"Y"- Profile standard fencing posts
YP 2 kg/m

"Y"- Profile game fencing posts
YP 2,3 kg/m

Securilec® YP
YP 2,1 kg/m

"I" - Profile fencing posts
IP 3 kg/m

Afri-Post®
K- post 1,8 kg/m

Ridgeback droppers
0,58 kg/m

Newcastle Droppers
0,62 kg/m



“Y”- Profile standard fencing post

YP 2 kg/m

| | |
|-------------|--|
| Holes | 50-60mm apart for binding wire, not recommended for lacing or stringing. |
| Application | Light agricultural, roads and domestic fencing. |
| Finish | Black coated as standard, but can be supplied uncoated for galvanising. |
| Apertures | 25mm apart for line wire spacing. |
| Range | 1,4m to 2,45m. |





"Y"- Profile game fencing posts

YP 2,3 kg/m

| | |
|-------------|---|
| Holes | 50-60mm apart for binding wire not recommended for lacing or stringing. |
| Application | Game fencing. |
| Finish | Black coated as standard but can be supplied uncoated for galvanising purposes. |
| Apertures | 25mm apart for line wire spacing. |
| Range | 3,05m to 3,6m. |





Securilec[®] YP

2,1 kg/m

Holes

50-60mm apart for binding wire, not recommended for lacing. Suitable for plastic bobbins.

Application

Electric fencing.

Finish

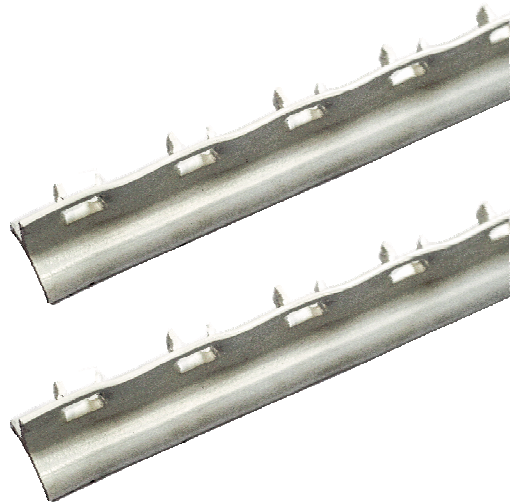
Black coated as standard, but can be supplied uncoated for galvanising purposes.

Apertures

25mm apart.

Range

2,45m and 3,05m.





"I" Profile fencing posts

IP 3 kg/m

Holes

50-60mm apart for binding wire, not recommended for lacing or stringing.

Application

Light agricultural, roads, domestic fencing.
Suitable for rocky terrain.

Finish

Black coated as standard, but can be supplied uncoated for galvanising purposes.
One end sharpened.

Apertures

None.

Range

1,4m to 3,05m





Afri-Post[®]

1,8kg/m (K-post)

Holes 50-60mm apart for binding wire, not recommended for lacing or stringing.

Application Low cost domestic fencing and security standards.

Finish Black coated as standard.

Apertures 25mm apart for line wire spacing.

Range 1,8m and 2,4m only.





Ridgeback droppers

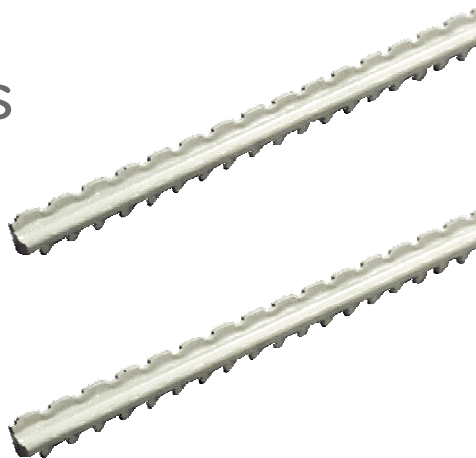
0,58 kg/m

Application Line wire spacing of light agricultural, roads, domestic and game fencing.

Finish Black coated as standard.

Apertures 10mm apart on back,
13mm on front.

Range 0,95m to 2,45m.





Newcastle droppers

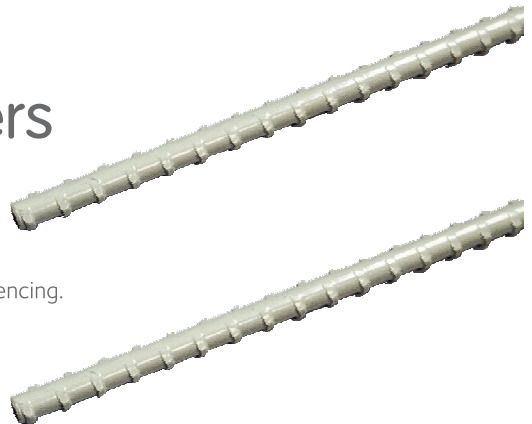
0,62 kg/m

Application Line wire spacing of light agricultural, roads and domestic fencing.

Finish Black coated as standard.

Apertures 10mm apart on side.

Range 0,95m to 1,85m.







Technical specifications

For detailed technical information, please contact our Sales and Marketing department.

ArcelorMittal South Africa combines years of experience with in-depth scientific research to manufacture market leading products. The quality we provide ensures the durability and success of your fencing projects.





ArcelorMittal

ArcelorMittal South Africa

Sales & Marketing

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transforming
tomorrow

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