



DELTEX[®] Wires

« To give the best of ourselves every day : to be proud of our products.»

CHARACTERISTICS :

- Material : **Polyester** (high-quality PET)
- Tensile strength : **60 daN/mm²**
- Elongation at breaking point : **11 %**
- Thermal behaviour : wire retains it's mechanical performance between **-40°C and +70°C**.
- Serviceable lifespan : **up to 30 years** subject to geographical and meteorological conditions.

ADVANTAGES :

- **No elongation in hot weather**, but contracts. (opposite to Metal wire). Result = always tight.
- Installation tension: **1 % of the length of row**.
Ex: for 120 m → 1,20 m For 250 m → 2,50 m
- **Easy to install**, : only knots required at end posts (wood or metal) no hardware like staples or nails
- **Very easy to repair**, with a knot or existing hardware.
- **Accommodates machinery** : pre-pruners , harvesters, lifting machines.
- **Suitable for any type of posts** equipped with appropriate clips.
- **Does not twist or kink** : can withstand continuous handling.
- **Elastic**, particularly well suited for vine lifting.
Always tightened, even in lower position.
- **Adaptable to all terrains** (with swales or contours).
- **Smooth, does not damage the vegetation.**
- **Saves time lifting and lowering the wires.**
- **Less foliage wire clips** : due to the constant tension, this can save time. Provided DELTEX[®] is installed correctly.



**Thousands of users
and more than 25 years of service**



DELTEX [®] Wires	Diameter	Breaking Strength	Length per Bobbin	Meters per Kg
n°2	2.2 mm	240 daN	3 400 m	170 m
n°3	2.6 mm	320 daN	2 600 m	130 m
n°4	3.0 mm	420 daN	2 000 m	100 m

DELTEX sas

Route de Souillac 24200 SARLAT
FRANCE
deltex@deltex.eu
www.deltex.eu

Distributed by :



CAPE AGRICULTURAL PRODUCTS Pty Ltd

Somerset West - Western Cape
Tel: 021 852 5708 - Fax: 021 851 1360
info@capeag.co.za

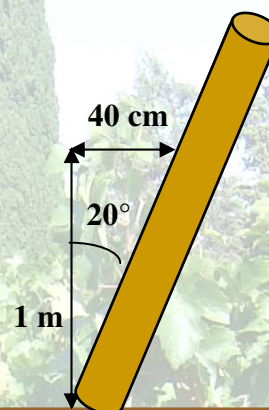
www.great-pruning-products.com

Installation of End Posts

Angle of End Posts :

Recommended angle : 20°

Measure 1 Mt vertically from the base of the post/hole and then tilt pole over 40 cm horizontally, to get an angle of 20° .

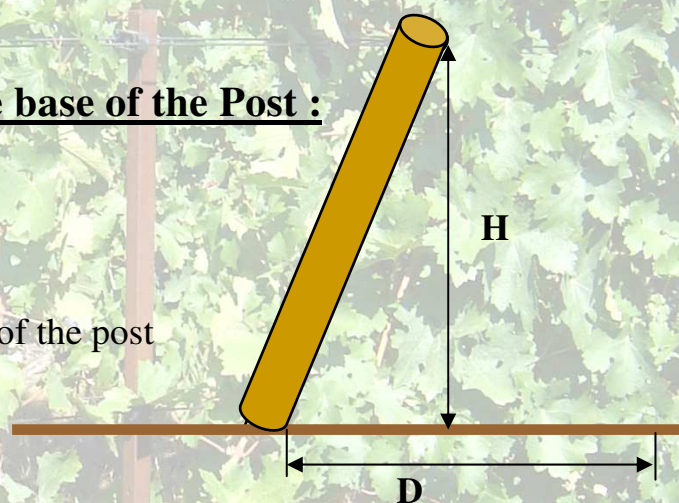


The Distance between the Anchor and the base of the Post :

D = at least 80% of the H

H : The height of line posts above the soil

D : The distance between the anchor and the base of the post



Installation of Anchoring Wires :

Upper Wires : 20 to 30 cm from the top of the post.

Lower Wires : Midway between the soil and the upper anchor wire attachment point.



Do not twist together the upper and lower wire

