



AIRSTAR P400TA TELESCOPIC PILE 4.15m

Reference: P400TA

AIRSTAR P400TA TELESCOPIC POLE 4.15m

AIRSTAR P400TA is a telescopic pole for lightglobe, made of rust and corrosion resistant chrome plated steel, equipped with a column plus 3 foot flat.

The AIRSTAR P400TA telescopic pole can reach a height of 4.15 m and can support a maximum weight of 26 kg, in addition it gives a very good stability to the lightglobe even in unfavorable conditions with wind up to 100 Km/h.

TECHNICAL FEATURES AIRSTAR P400TA:

Chrome plated steel pole: resistant to corrosion and rust
Floor space: ø 130 cm
Minimum height: 130 cm
Maximum height: 415 cm
Folded height: 112cm
Pole weight: 10 kg
Pole allowed weight: 26 kg

The AIRSTAR P400TA TELESCOPIC PILE IS SUITABLE FOR THE MOUNTING OF:

AIRSTAR SIROCCO 2S: SIR0353, SIR0323, SIR0327, SIR0321, SIR0311, SIR0313, SIR0290, SIR0315, SIR0294

Looking for a telescopic pole with different technical features? [HERE](#) you can find the full range AIRSTAR or other specialized brands.

Images and technical data are not binding.

Technical Sheet

Telescopic pole	Acciaio cromato
Maximum height (m)	4.15

Open size (mm)	Ø 1300 x 4150
Weight (Kg)	23
Video	1bZH1bIIPWA
