

Adjustable pipe supports

PRODUCT GUIDE · EQUIPMENT-15

Adjustable pipe supports provide a settable bearing or restraint point for a pipe.

Application

Plant pipework and equipment connections needing height or alignment adjustment.

Reference: Anchorage AG630-114 adjustable cradle support

Nominal pipe size	DN100
Cradle diameter ØD	114 mm
Dimension A	180 mm
Dimension C	115 mm
Adjustment dimension G	60 mm
Thread M	M24
Material / finish	Galvanised carbon steel
Safe working load	2000 kg at 1000 mm BOP
Mass	9.80 kg at 1000 mm BOP
Temperature limit, galvanised	200°C
Cradle support angle	120°

AG630-114 values are an identified reference only; the photographed earlier Anchorage support has no confirmed size. The manufacturer bases load and mass on 1000 mm bottom-of-pipe height (BOP), recommends at least 400 mm BOP, and specifies vertical support only, without axial or uplift restraint. Height adjusts 60 mm up/down from nominated BOP.

Details to include in your enquiry

Pipe size and support height · Vertical and lateral loads · Movement allowance and base connection

Technical references

[Anchorage AG630 technical table — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

[Anchorage supplier article and original photograph — open reference](#) · Manufacturer / supplier reference · Confirm current revision with quotation

Reference values apply only to the identified configuration. The offered model, dimensions, approvals and lead time are confirmed with your quote. Availability is subject to confirmation.