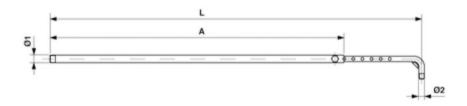
Adjustable steady arm, type 114, with thread 5/8", SST

Part no. D1666-05



Technical data

A: 1100 mm Ø1: G0.5" Ø2: 5/8"

L max.: 1500 mm L min.: 1200 mm

Material and weight

Weight: 2.310 kg Material: SST

Loads and tightening torque

-

Standards applied

-

Function

-

Specifications

-

Spare parts

-

Accessories

-

Comments

- Steady arm pipe (SST) for types 44-194: part no. D1665-01 to D1665-09
- Regulation rod (SST) for types 69-194: part no. D1664-02
- Clevis eye G0.5" for steady arm connection (SST) part no. E0109-01 (to be ordered separately)
- Connection cap G0.5" for steady arm direct to porcelain insulator or to pole (SST) part no. E3260-01 (to be ordered separately)
- Fork clevis G0.5" for steady arm connection (Bz) part no. E2839-01 (to be ordered separately)
- Other lengths on request



