

SUSPENSION PULLEY CLAMP SO 181 & SO 181.5

TECHNICAL DATA

Type	SO 181
Wire area	Al/Fe 25 - 90 mm ² , Al 132 mm ² PAS 35 - 150 mm ² (SO 181.5)
Bolts	2 x M10
Max load in use	21,5 kN
Weight	1000 g
Tightening torque	20 Nm / 40 Nm (SO 181.5)

USE

For most common bare-wire and covered conductors. Its functions are both conductor clamp and installation pulley thereby completely eliminating the need for separate pulleys.

CONSTRUCTION

Component	Material
Body	Hot-dip galvanised steel plate
Rollers	Corrosion proof aluminium alloy
Bolts	Hot-dip galvanised steel

INSTALLATION

No loose parts
Single bolt clamping with 17mm spanner
Suitable for new or old lines being refurbished

TOOLS REQUIRED

Articulated spanner ST 20

MARKINGS SO 181

STANDARD SFS 2663, A 4-86

PACKING 3 or 12 pcs in a cardboard box

