



See online
technical sheet

/ CHI31

Insulating stick for operating CHC31 low point extensions



/ Standards

IEC 61230 / IEC 60855

/ Use

Insulating stick specifically for placing the CHC31 low point extension conductor stick.

/ Technical specifications

Made of IEC 60855 type foam-filled tube, Ø 39 mm, colour orange.

Equipped with a female CH end fitting permanently mounted on the stick, 2 neoprene protective skirts, a hand guard and ribbed non-slip grip.

1-section stick, 3.2 or 4.5 m, with an insulated part equal to the CMAD for 225 kV and 400 kV.

Other lengths: please enquire.

Product reference	Max operating voltage	Poids (kg)	Longueur (m)	Description	Longueur isolante (m)	Tension maxi. d'utilisation
CHI31200	90 kV	2,1	2,30	-	1,10	-
CHI31250	150 kV	2,5	2,7	-	1,55	-
CHI31300	-	2,9	3,22	Perche isolante pour manoeuvre des rallonges de points bas 3,22 m 225 kV	1,88	225 kV
CHI31340	400 kV	3,6	3,6	-	2,5	-
CHI31400	-	3,9	4,47	Perche isolante pour manoeuvre des rallonges de points bas 4,47 m 400 kV	3,10	400 kV