

TECHNICAL DATA SHEET

ROLL CABLE RED

REV.0

Ø **110**

TYPE **450**

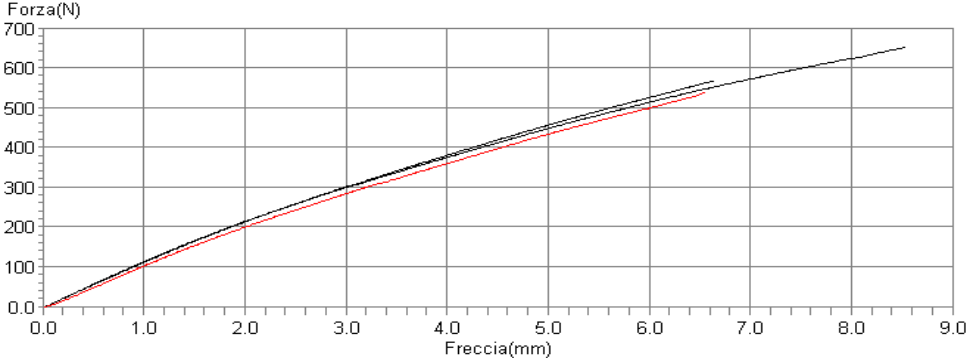
SERIE **N**

MARKING

U.M.

PARAMETERS

ALLOWANCES

ASPECT AND COLOR	according to CEI EN 50086-2-4/A1		Smooth, clean, riflingless, cavities, unmelted clots, defects
DIMENSIONS	Ø EXTERNAL	mm	110,0+2,0 min. 82
	Ø INTERNAL	mm	
IMPACT	Mass	kg	5,0
	Height	mm	
			max 3 brakes on 12
DEFLECTION	SPEED	mm/min	15
 The graph plots Force (N) on the vertical axis against Deflection (mm) on the horizontal axis. The vertical axis has major grid lines every 100 units from 0.0 to 700. The horizontal axis has major grid lines every 1.0 unit from 0.0 to 9.0. A red line starts at the origin (0,0) and extends linearly to approximately (6.5, 550). A black line follows the red line initially but then curves upwards, reaching approximately (8.5, 650).			> 450 N