

A	R(KN)
600	$R1=3.4*L+15.5$
	$R2=3.4*L+10$
800	$R1=3.75*L+17$
	$R2=3.75*L+11$
1000	$R1=4.2*L+18.5$
	$R2=4.2*L+11.5$

Nota: L en metros