

MASSE MAXI ROULAGE (kg) = 123 000
 MASSE A VIDE OPERATIONNELLE (kg) = 64 500
 CENTRAGE AR MAX (%) = 46.29

B757 300

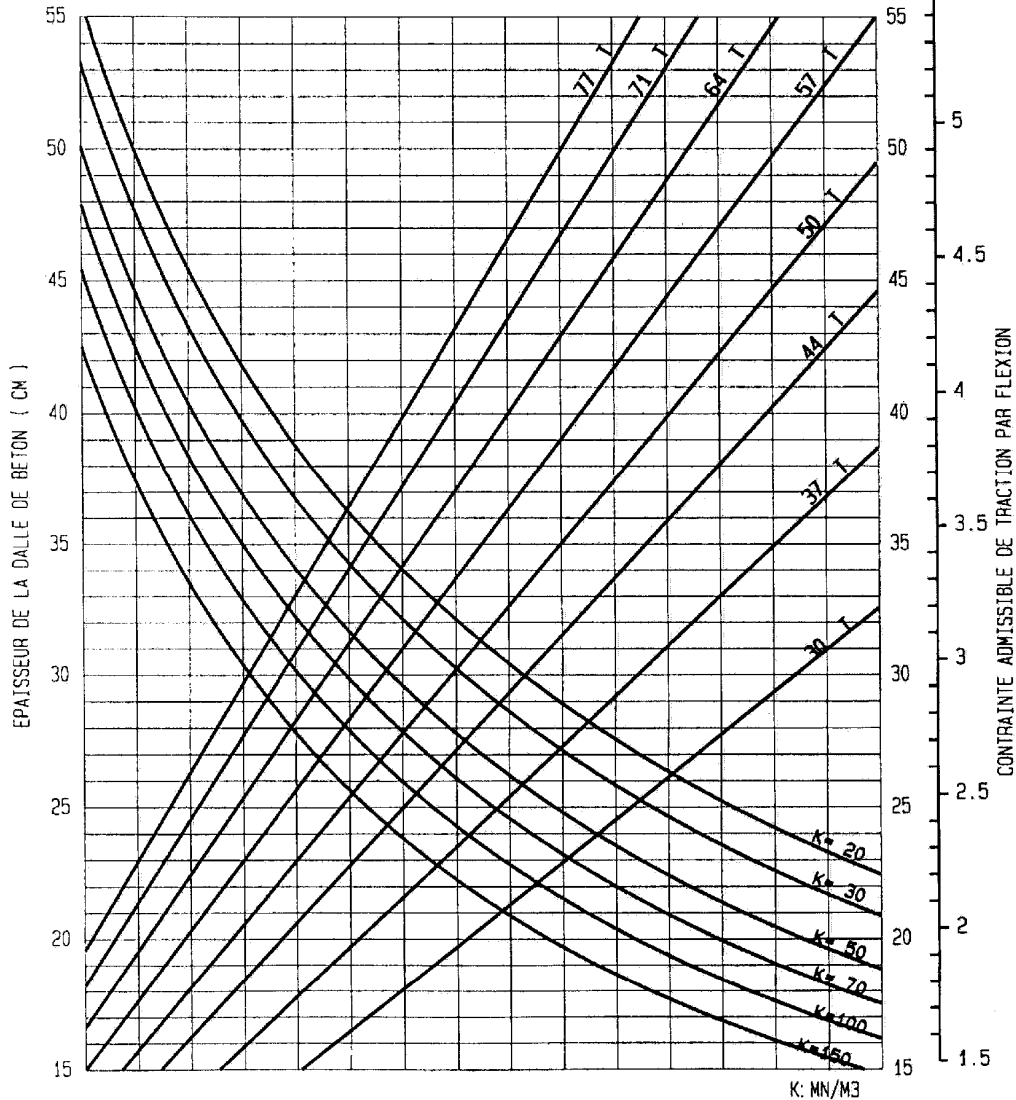
ATTERRISEUR PRINCIPAL

BOGGIE

PRESSION = 1.34 MPa
 VOIE = 0.860 m
 EMPATTEMENT = 1.140 m
 SD = 1.428 m

CHAUSSEE RIGIDE

KG/CM² MPa



CHAUSSEE SOUPLE

30 T 37 T 44 T 50 T 57 T 64 T 71 T 77 T

