

EH5= 203,401,072 KPa EH6= 203,401,072 KPa EH7= 203,401,072 KPa  
EH8= 203,401,072 KPa EH9= 203,401,072 KPa v = .292  
Pipe Den= .0078324 kg./cu.cm.

From 60 To 70 DE= -102.000 mm.

GENERAL

Mat= (103)A105 E= 203,401,072 KPa EH1= 200,451,264 KPa  
EH2= 198,589,680 KPa EH3= 204,642,128 KPa EH4= 203,401,072 KPa  
EH5= 203,401,072 KPa EH6= 203,401,072 KPa EH7= 203,401,072 KPa  
EH8= 203,401,072 KPa EH9= 203,401,072 KPa v = .292  
Pipe Den= .0078324 kg./cu.cm.

RIGID Weight= 314.51 N.

From 60 To 70 DE= -102.000 mm.

RIGID Weight= 314.51 N.

From 80 To 90 DE= -3,560.000 mm.

GENERAL

Mat= (305)API-5L B E= 203,401,072 KPa EH1= 200,451,264 KPa  
EH2= 198,589,680 KPa EH3= 204,642,128 KPa EH4= 203,401,072 KPa  
EH5= 203,401,072 KPa EH6= 203,401,072 KPa EH7= 203,401,072 KPa  
EH8= 203,401,072 KPa EH9= 203,401,072 KPa v = .292  
Pipe Den= .0078324 kg./cu.cm.

ANALYSIS

Node 80 +Y Mu = .30  
Node 80 Guide Gap= 3.000 mm.  
Node 80 LIM Gap= 3.000 mm.

From 80 To 90 DE= -3,560.000 mm.

From 90 To 100 DE= -102.000 mm.

GENERAL

Mat= (103)A105 E= 203,401,072 KPa EH1= 200,451,264 KPa  
EH2= 198,589,680 KPa EH3= 204,642,128 KPa EH4= 203,401,072 KPa  
EH5= 203,401,072 KPa EH6= 203,401,072 KPa EH7= 203,401,072 KPa

The elastic modulus values are coming each and every pages of the report, kindly advice how to avoid this elastic modulus values in all pages.