Dromocrona onde Sx
Sezioni verticali
P
Sx
Poisson = 0.3 [-]
Shear = 215168 [kPa]
Young = 559436 [kPa]
Bulk = 466196 [kPa]
Poisson = 0.24 [-]
Shear = 927522 [kPa]
Young = 2300254 [kPa]
Bulk = 1474521 [kPa]
Poisson = 0.46 [-]
Shear = 540800 [kPa]
Young = 1579136 [kPa]
Bulk = 6579733 [kPa]
Poisson = 0.41 [-]
Shear = 1042568 [kPa]
Young = 2940041 [kPa]
Bulk = 5444520 [kPa]
0 m
2.5
5
7.5
10
12.5
15
17.5
20
0
0.005
0.01
0.015
0.02
0.025
0.03
0.035
s
P Sx 680 m/s 328 m/s
P Sx 1259 m/s 681 m/s
P Sx 2476 m/s 520 m/s
P Sx 2252 m/s 722 m/s
Vs21 551.1 m/s
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