



ADP920 FULL SECTION PROPERTIES

Definition	Thickness mm	Depth mm	Covering Width m	Uncovered Length mm	Weight kg/m ²	Section Area mm ²	I _{xx} cm ⁴	S _{xx(t)} cm ³	S _{xx(b)} cm ³
ADP92050/80	0,80	52	0,92	1200	8,348	1043,478	38,294	14,02	15,781
ADP92050/100	1,00	52	0,92	1200	10,435	1304,348	47,578	17,518	19,483
ADP92050/120	1,20	52	0,92	1200	12,522	1565,217	56,753	21,017	23,092

NOTE : All resistance worths are for full section properties. You have to ask to us for according to active wideness criterion.



