



T.GC.00.50P.12
T.GC.00.50T.12
T.GC.045.50.12
T.GC.P06.50.12
T.GC.P08.50.12

 N° 3	 1,2 Kg/cm²	 1,5 Kg/cm²	 2 Kg/cm²
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A	B	(A + B) = l/h	(A + B) = l/h	(A + B) = l/h
3	3	(70+135) = 205	(80+150) = 230	(95+165) = 260
4	4	(100+170) = 270	(105+190) = 295	(115+215) = 330
5	5	(115+210) = 325	(130+235) = 365	(140+265) = 405
6	6	(140+250) = 390	(150+285) = 435	(165+315) = 480
7	7	(185+325) = 510	(200+375) = 575	(220+420) = 640
8	8	(225+400) = 625	(245+460) = 705	(270+515) = 785
9	10	(275+500) = 775	(300+550) = 850	(335+630) = 965
10	11	(310+550) = 860	(345+600) = 945	(395+720) = 1115
11	13	(370+800) = 1170	(410+920) = 1330	(480+1100) = 1580
12	15	(475+910) = 1385	(530+1050) = 1580	(610+1230) = 1840