

## Zamiana jednostek ciśnienia

	MPa	kPa	Pa	bar	mbar	kG/cm <sup>2</sup> (at)	atm	mm H <sub>2</sub> O	mm Hg (Tr)
MPa	1	1000	1000000	10	1000	10,19716	9,86923	101971,6	7500,62
kPa	0,001	1	1000	0,01	10	10,19716x10 <sup>-3</sup>	9,86923x10 <sup>-3</sup>	101,9716	7,50062
Pa	0,000001	0,001	1	0,00001	0,01	0,10197x10 <sup>-6</sup>	9,86923x10 <sup>-6</sup>	101,9716x10 <sup>-3</sup>	7,50062x10 <sup>-3</sup>
bar	0,1	100	100000	1	1000	1,019716	0,986923	10197,16	750,062
mbar	0,0001	0,1	100	0,001	1	1,019716x10 <sup>-3</sup>	0,986923x10 <sup>-3</sup>	10,19716	750,062x10 <sup>-3</sup>
kG/cm <sup>2</sup> (at)	98,0665	98,0665	98066,5	0,980665	980,665	1	0,967841	10000	735,559
atm	0,101325	101,325	101325	1,01325	1013,25	1,033227	1	10332,27	760
mm H <sub>2</sub> O	9,80665x10 <sup>-6</sup>	9,80665x10 <sup>-3</sup>	9,80665	98066,5x10 <sup>-3</sup>	98,0665x10 <sup>-3</sup>	0,001x10 <sup>-3</sup>	98,7841x10 <sup>-6</sup>	1	0,073556
mm Hg (Tr)	133,3224x10 <sup>-6</sup>	133,3224x10 <sup>-3</sup>	133,3224	1,333224x10 <sup>-3</sup>	1,333224	1,35951x10 <sup>-3</sup>	1,315789x10 <sup>-3</sup>	13,6	1

1 Pa = 1 N/m<sup>2</sup> (niuton na metr kwadratowy)

1 kG/cm<sup>2</sup> = 1 kp/cm<sup>2</sup> = 1 at (atmosfera techniczna)

1 atm = 1 atmosfera fizyczna

1 mbar = 1 hPa (hectopaskal)