

		M	R	ρ	c (liq.)	c_p (gas)	PCS	PCI
		[kg/kmo]	[J/kg/K]	[kg/Nm ³]	[kJ/kg/K]	[kJ/(kg·K)]	[kJ/kg]	[MJ/kg]
gas	metano (G20)	16	518	0.716	0.63	2.2	55.5	50.0
	butano (G30)	58	143	2.595			49.5	45.7
	propano (G31)	44	189	1.969	2.5	1.6	50.4	46.4
	gas città (G110)							13.9
	GPL							46.0
liquido	gasolio			0.88			47.3	42.9
	olio combustibile			0.90-1				41.0
	benzina			0.74				44.0
solido	licantrace							31.0
	coke							29.0
	carbone di legna							31.3
	legna			0.4-1.1				10-18.7