



Factors to convert Torque Units

from unit	multiplied by	gives
Ounce-force inch (ozf-in), a.k.a.: Inch-Ounces (in-ozs)	0,706156	cN-m
	0,072007	kgf-cm (kp-cm) *
	0,0625	lbf-in
Pound-force inch (lbf-in), a.k.a.: Inch-Pounds (in-lbs)	11,298483	cN-m
	1,1298483	dN-m
	0,11298483	N-m
	1,1521246	kgf-cm (kp-cm) *
	0,011521246	kgf-m (kp-m) *
	16	ozf-in
	0,083333333	lbf-ft
Pound-force foot (lbf-ft), a.k.a.: Foot-Pounds (ft-lbs)	1,35581795	N-m
	13,5581795	dN-m
	135,581795	cN-m
	0,13825495	kgf-m (kp-m) *
	13,825495	kgf-cm (kp-cm) *
	12	lbf-in
	192	ozf-in
Kilogram-force meter (kgf-m), * a.k.a.: Kilopond meter (kp-m) *	9,80665	N-m
	98,0665	dN-m
	980,665	cN-m
	7,2330139	lbf-ft
	86,796166	lbf-in
Kilogram-force Centimeter (kgf-cm), * a.k.a.: Kilopond-centimeter (kp-cm) *	0,0980665	N-m
	0,980665	dN-m
	9,80665	cN-m
	0,072330139	lbf-ft
	0,86796166	lbf-in
Newtonmeter (N-m)	0,10197162	kgf-m (kp-m) *
	10,197162	kgf-cm (kp-cm) *
	8,8507458	lbf-in
	0,73756215	lbf-ft
	10	dN-m
	100	cN-m
Deci-Newtonmeter (dN-m)	14,161184	ozf-in
	0,88507458	lbf-in
	0,1	N-m
	10	cN-m
Centi-Newtonmeter (cN-m)	1,4161184	ozf-in
	0,088507458	lbf-in
	0,1	dN-m
	0,01	N-m

