

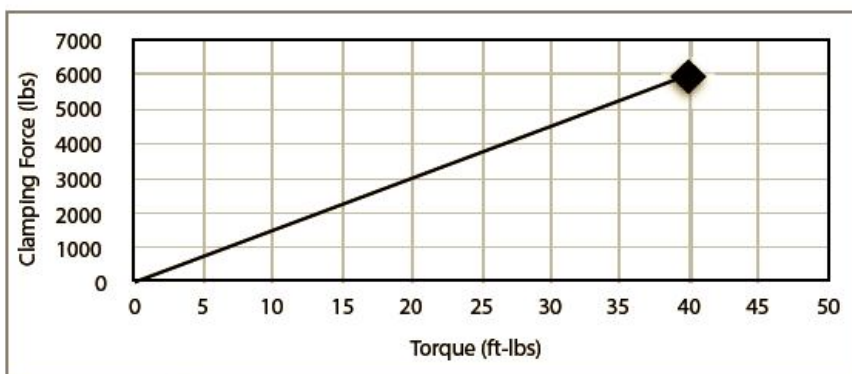
OneLok™

Diagram upínacích sil

Pounds (lbs)

Force =	Torque	X	Slope
lbs =	In-lb	X	12.5
lbs =	ft-lbs	X	150

Torque	Torque
(ft-lb)	(lbs)
0	0
10	1500
20	3000
30	4500
40	6000

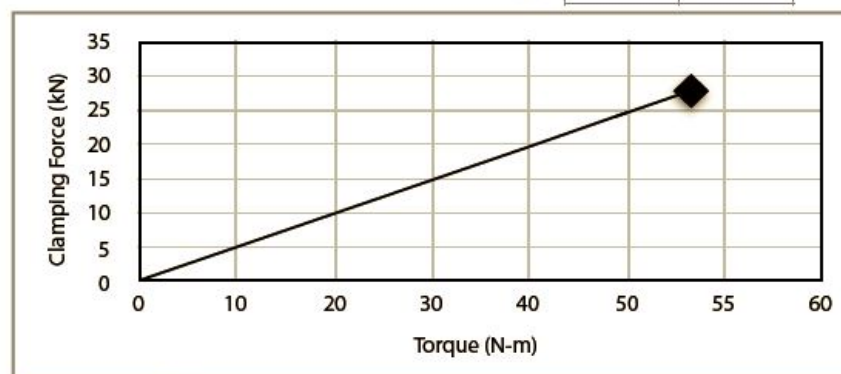


Note: Maximum Recommended Torque. Actual results may vary.

Kilo Newtons (kN)

Force =	Torque	X	Slope
N =	N-m	X	492
kN =	N-m	X	0.492

Torque	Force
(N-m)	(kN)
0	0
10	4.9
20	9.8
30	14.7
40	19.6
50	24.6
54	26.5



Note: Maximum Recommended Torque. Actual results may vary.