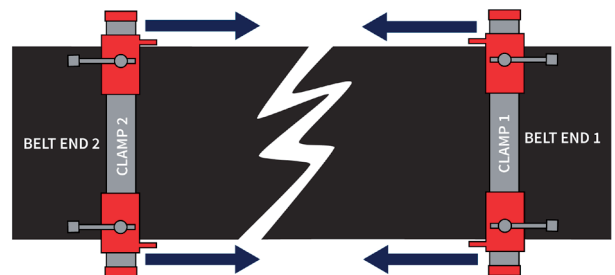




## T-REX CROC GRIP BELT CLAMP



Bolts and handle stay mounted to reduce risk of loss during transport

### Designed for best clamping grip

- ✓ Exceptional belt service tool for all types of conveyor belt maintenance or conveyor belt installations in different working conditions.
- ✓ Manufactured from high grade steel components that are lightweight: easy to transport and to assemble.
- ✓ Accommodates the force requirements for many typical belt systems.
- ✓ Meets the Work Load Limit (W.L.L.) of various conveyor systems.
- ✓ Generates a gripping force that outperforms all competitive solutions.

## SPECIFICATIONS

Available in 3 types to handle a wide range of belt widths and styles:

	<b>Croc Grip Mark 3</b>	<b>Croc Grip Mark 5</b>	<b>Croc Grip Mark 7</b>
Torque	50 Nm: 50 kg applied to the handle	90 Nm: 30 kg applied to 300 mm spanner	160 Nm: 54 kg applied to 300 mm spanner
Coefficient of Friction	0,14 on main screw	0,14 on main screw	0,14 on main screw
Force per Clamp	2 tonnes	3 tonnes	3,5 tonnes
Total Clamp Force on belt	4 tonnes	6 tonnes	7 tonnes
Total Force at Belt Creep	6 tonnes	10 tonnes	14 tonnes
2 - 1 safety factor	W.L.L. of 3 tonne	W.L.L. of 5 tonne	W.L.L. of 7 tonne
Area of application	Quarries, concrete plants, recycling	Steel works, iron ore, gold mines	Heavy duty wide conveyors in power stations, steel works, coal mines