

Series TW

Installing the Output Hose

Caution: Use extreme caution; reel under tension, avoid releasing latch mechanism. Apply teflon tape to outlet connections.

1. Manually turn spool assembly until spring is tight, back off three turns, then latch.
2. Route output hoses through guide bracket.
3. Using a wrench, firmly hold on to output fittings on swivel (for 5000, 7000 and 8000 models), or fittings on shaft (for 30000 and 80000 models) while tightening the hose connector.

Adjustments

Caution: Use extreme caution; reel under tension. Avoid releasing latch mechanism. If necessary, adjust spring tension of reel by adding or removing wraps of hose from spool, one wrap at a time, until desired tension is obtained. Add wraps to increase tension. Remove wraps to decrease tension.

Caution: When adding wraps of hose, be careful not to exceed the winding mechanisms spring capacity. Add just enough wraps of hose to achieve the desired tension. Damage to the winding mechanism will result if spring is over-tensioned.

Reel w/hose	Reel w/o hose	Hose I.D.		Hose Length		# Wraps
TW5425 OLP	TW5400 OLP	1/4"	6mm	25'	8m	17
STW3450 OLP	Not Available	1/4"	6mm	50'	15m	NA
TW7450 OLP	TW7400 OLP	1/4"	6mm	50'	15m	22
TW7460 OLP	TW7400 OLP	1/4"	6mm	60'	18m	22
TW5425 OLPT	TW5400 OLPT	1/4"	6mm	25'	8m	17
TW7450 OLPT	TW7400 OLPT	1/4"	6mm	50'	15m	22
TW7460 OLPT	TW7400 OLPT	1/4"	6mm	60'	18m	22
TW84100 OLPT	TW84000 OLPT	1/4"	6mm	100'	30m	23
TW86075 OLPT	TW86000 OLPT	3/8"	10mm	75'	23m	23