



Distribution Class Agenda

Duration (in hours)	Course/Topic	Delivery Method
DAY 1		
.5	Welcome	Classroom
.5	Agenda/Logistics/Tours <ul style="list-style-type: none"> • Training center safety • Safety statement • Trainer biography • Trainer credentials 	Classroom
.5	LINEMASTER™ Training Program <ul style="list-style-type: none"> • TDW history • Corporate brochure • Media orders, flyers & other literature 	Classroom
2.0	Basic Concepts <ul style="list-style-type: none"> • Video • Distribution fitting applications • Distribution valves • Importance of measurements • Calculations 	Classroom
.75	Lunch	
1.25	T-101 Drilling Machine <ul style="list-style-type: none"> • Specifications • Accessories: hole saws, holder pilots, adapters, air/manually operated, completion plug/instrumentation 	Classroom
2.50	T-101 Drilling Machine Maintenance <ul style="list-style-type: none"> • Specifications • Maintenance <ul style="list-style-type: none"> ○ Disassembly ○ Assessment ○ Assembly 	Workshop
DAY 2		
3.5	T-101 Drilling Machine Operation <ul style="list-style-type: none"> • Machine Setup • Hole saw tap 	Workshop
.75	Lunch	
2.00	Completion Plug Setting <ul style="list-style-type: none"> • THREAD-O-RING™ fitting preparations • Tapping through THREAD-O-RING™ fitting • THREAD-O-RING™ Plug Setting • THREAD-O-RING™ Plug Retrieval • Threaded SHORTPLUG™ Setting • Threaded SHORTPLUG™ Retrieval 	Workshop
.5	T-203 Tapping Machines <ul style="list-style-type: none"> • Specifications • Accessories: shell cutters, pilot drills, air/hydraulic operated, 	Classroom



	adapters, adjustable feed rate	
.5	660/760 Tapping Machines <ul style="list-style-type: none"> • Specifications • Accessories: shell cutters, pilot drills, air/hydraulic operated, adapters 	Classroom
.75	T-203 or 660 Tapping Machines Operation <ul style="list-style-type: none"> • Various hands-on activities 	Workshop
DAY 3		
2.5	T-203 or 660 Tapping Machines Operation (continued) <ul style="list-style-type: none"> • Various hands-on activities 	Workshop
.5	SHORTSTOPP® II <ul style="list-style-type: none"> • Specifications • Equipment & Accessories 	Classroom
.5	SHORTSTOPP® 275/500 <ul style="list-style-type: none"> • Specifications • Equipment & Accessories 	Classroom
.75	Lunch	
3.75	SHORTSTOPP® II & 275/500 Setup & Operations <ul style="list-style-type: none"> • Double position isolation with bypass 	Workshop
DAY 4		
2.5	Completion Plug Setting <ul style="list-style-type: none"> • SHORTPLUG™ Setting • SHORTPLUG™ Retrieval 	Workshop
1.0	Written Test	Classroom
.75	Lunch	
3.75	Optional Hands-On Repetitions	Workshop

NOTE 1: Course agenda subject to change without notice.

NOTE 2: Breaks taken as needed.

NOTE 3: Depending on customer needs, there may be more or less emphasis on certain equipment in the workshop. It is the customer's responsibility to tell the TDW trainers which equipment they would like the most practice on.