

Artificial Lift Systems

Artificial Lift Division

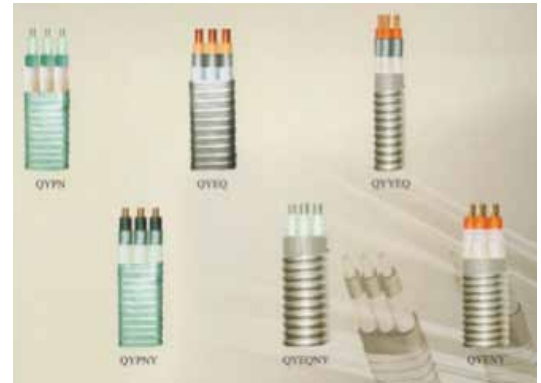


Accessories for Electrosubmersible Pumping

Supply and Cable Running for Electrosubmersible Pumping

	TYPICAL RANGE	MAXIMUM
OPERATION DEPTH,	1000' - 10000'	15000' TVD
OPERATION VOLUME,	TVD	30000 BPD
OPERATION TEMPERATURE,	200 - 20000 BPD	400° F
WELL DEVIATION	100° 275° F	0 - 90°

MODEL	TEMP RANGE. °C		VOLTAGE RATE (KV)	CONDUCTOR CROSS SECTION mm2	AWG
	MODEL	MODEL			
QYPEF	-40	90			
QYPN	-30	90			
QYPF	-30	90			
QYPEN	-40	120		42	1#
QYEN	-40	150		33	2#
QYEQ	-40	120 ~ 232	3	20	4#
QYF2F	-40	250	6	16	5#
QYPNY	-30	90		13	6#
QYENY	-40	120		10	7#
QYEEY	-40	150 ~ 232			
QYEQNY	-40	120			
QYEQEY	-40	120 ~ 232			



Service:

- Cable Supply
- Cable Running
- Spooler
- Clamp Protector
- Cable Repair
- Specialized Crew

Electrosubmersible Pumping Cable (ESP)



DIAMETERS

ITEM	SPECIFICATION
1	Ø 1/8 in x 0.035 in
2	Ø 1/4 in x 0.035 in
	Ø 1/4 in x 0.049 in
3	Ø 3/8 in x 0.035 in
	Ø 3/8 in x 0.049 in
4	Ø 1/2 in x 0.035 in
	Ø 1/2 in x 0.049 in

