

Parameter	Model					
	139×101	139×88	114×76	114×62	88×50	73×40
Grade of	D E		C D E		B C D E	
Length (m)	9.0-10.0					
Unit Weight (kg/m)	42.04	40.7	32	28	21	15
Connecting Thread	5 <sup>1</sup> / <sub>2</sub>	5 <sup>1</sup> / <sub>2</sub>	4 <sup>1</sup> / <sub>2</sub> BCSG		3 <sup>1</sup> / <sub>2</sub> USS	2 <sup>7</sup> / <sub>8</sub> USS
	BCSG	BCSG				2 <sup>7</sup> / <sub>8</sub> TBG
Outer Tube OD	139.7	139.7	114.3		88.9	73
Inner Tube ID	101.6	88	76	62	50.6	40.9
Coupling OD (mm)	154	154	132		108	88.9
Running Depth	MAX.1600 ~ 4600					

Insulating grade	B	C	D	E
(W/m.°C)				
Apparent k-factor (λ)(W/m.°C)	0.06 > λ ≥ 0.04	0.04 > λ ≥ 0.02	0.02 > λ ≥ 0.006	0.006 > λ ≥ 0.002