

Ability to Coil Past KUDU Pumps

	Kudu Pump Model	*Crest to Crest Diameter. (mm)	*Crest to Crest Diameter. (in.)	73 mmTbg. (Drift ID = 59.61 mm) 9.67 kg/m 2 7/8" Tbg. (Drift ID = 2.35") 6.5 lb/ft	88.9 mmTbg. (Drift ID = 72.82 mm) 13.84 kg/m 3 1/2" Tbg. (Drift ID = 2.99") 9.3 lb/ft	114.3 mm Tbg. (Drift ID = 97.36 mm) 18.97 kg/m 4 1/2" Tbg. (Drift ID = 3.96") 12.75 lb/ft
				Ability to coil past rotor with 3/4" Coil Tbg.	Ability to coil past rotor with 3/4" Coil Tbg.	Ability to coil past rotor with 3/4" Coil Tbg.
2 3/8" Series	15 TP	35.92	1.41	✓	✓	✓
	30 TP	33.78	1.33	✓	✓	✓
	80 TP	37.24	1.47	✓	✓	✓
2 7/8" Series	60 TP	45.21	1.78		✓	✓
	100 TP	43.18	1.70		✓	✓
3 1/2" Series	120 TP	51.10	2.01		✓	✓
	160 TP	51.00	2.01		✓	✓
	200 TP	51.08	2.01		✓	✓
	300 TP	51.44	2.03		✓	✓
4" Series	180 TP	58.88	2.32			✓
	225 TP	58.01	2.28			✓
	300 TP	58.17	2.29			✓
	400 TP	57.66	2.27			✓
	500 TP	58.76	2.31			✓
	600 TP	58.29	2.30			✓
	800 TP	57.48	2.26			✓
5" Series	750 TP	75.21	2.96			✓
	1000 TP	69.44	2.73			✓

Table considers drift ID of different tubing sizes using a 2.54 mm clearance factor. Crest to Crest Diameter is measured on rotors sized for 30° Celsius. This figure will change with different rotor sizes.