



Unloading Equipment

Metric Specifications



Unloading Capacities*			
	152.4 mm	203.2 mm	254 mm
Horizontal	38.10 MT/hr	66.04 MT/hr	101.60 MT/hr
Vertical	31.75 MT/hr	63.50 MT/hr	95.25 MT/hr
Incline	25.40 MT/hr	50.80 MT/hr	86.36 MT/hr

System Size	Floor Clearance*
152.4 mm	304.8 mm
203.2 mm	336.6 mm
254 mm	336.6 mm

*Required clearance is measured top of floor to concrete.

*Capacities are for Sweepway® and Tube and Well Systems during gravity unload.

Tube & Well Specifications				
CAPACITY*	152.4 mm	203.2 mm	254 mm	304.8 mm
w/horizontal	38.10 MT/Hr	66.04 MT/Hr	101.60 MT/Hr	152.41 MT/Hr
w/vertical	31.75 MT/Hr	63.50 MT/Hr	95.25 MT/Hr	-
SLEEVE MOUNT				
Unload Flighting	one piece	one piece	one piece	
Shaft & Bearing dia.	25.4 mm	31.75 mm	50.8 mm sh., 31.75 mm b.	not available
Flighting Gauge	11	11	7	available
Unload Tube	14 ga. painted or galvanized	14 ga. painted or galvanized	12 ga. galvanized	
ANGLE RING				
Unload Flighting	used w/stub flighting	used w/stub flighting	not available	used w/stub flighting
Shaft & Bearing dia.	25.4 mm	31.75 mm		63.5 mm
Flighting Gauge	11	11		6.35 mm

*Capacities are for Sweepway® and Tube and Well Systems during gravity unload.

Sukup Manufacturing Co. provides the information contained within this brochure to assist you in choosing the optimal equipment for your situation. Sukup specifications should only be used as estimates, and not as a warranty, expressed or implied, of how a particular Sukup unit will perform under your varying operating conditions. Because we are continually improving Sukup products, changes may occur that may not be reflected in the specifications.