

Submittal Data Sheet



Part #	Description
2340095317	Fireman Uncoiler Battalion No. 61

Project Information

Job Name:

Location:

Engineer:

Contractor:

Manufacturer's Representative:

Date Submitted:

Submitted by:

Approved by:

Application

Used to dispense tubing from coils.

Images



Technical Information

Construction	603 Aluminum channel Zinc chromate plated steel Stainless steel; upper and lower needle roller bearings Hardened steel washers 1/2" solid 6061 reinforcement bars at all center channel sections Neoprene lower bearing seal/friction brake (factory preset) UHMWPE plastic (unbreakable)
Height	14" (356mm)
Length	56" (1422 mm)
Width	2.5" (63.5 mm)
Weight	24 lbs. (10.9 kg)

Tube Loading Capacity

Maximum recommended coil O.D. (56" overall actual arm length)	48"	(1219 mm)
Maximum tube coil height (17 1/2" using optional flex post screw hole)	16"	(406 mm)
Minimum tube coil I.D.	15"	(381 mm)
Maximum tube coil I.D.	30"	(762 mm)
Maximum load	150lbs	(68 kg)

Contact Information

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