

Syspend 281-Max Tube



Syspend 281-Max tubes provide structural integrity and act as conduit for equipment wiring. Tubes attach to system components with 6 set screws on each end of the tube. Set screws allow for easy adjustment and leveling of the system. Set screws are provided with thread sealer providing secure connections.

FEATURES

Set screws are provided with system couplings, not the tubes

Tubes 750 mm and longer include drilling template to assist with drilling and tapping the holes when the tube is cut to length

Assembled Syspend 281 HMI Arm System has a max weight load of 281 lb. (127.7 kg)

SPECIFICATIONS

Material: Aluminum

Finish: Anodized

Table 1/1

Catalog Number	Article Number	Height	Width	Depth	Thickness
S2MT250	18818	90mm	70mm	250mm	6mm
S2MT1500	18825	90mm	70mm	1500mm	6mm
S2MT1750	18826	90mm	70mm	1750mm	6mm
S2MT2000	18827	90mm	70mm	2000mm	6mm
S2MT1250	18824	90mm	70mm	1250mm	6mm
S2MT1000	18823	90mm	70mm	1000mm	6mm
S2MT500	18821	90mm	70mm	500mm	6mm
S2MT750	18822	90mm	70mm	750mm	6mm

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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