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9



STAINLESS STEEL INTERLOCK

Stripwound Hose

Material Handling Lined Interlock



Part No.: MHI4S

Construction: Unpacked / Liner

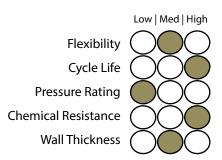
Profile: Medium Flexibility / Medium Pressure

Tube Available: 304 Stainless Steel

Size Available: 1 1/4' - 10" (Larger sizes upon Request)

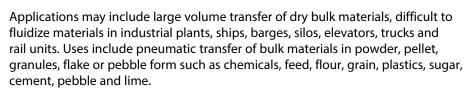
Max Temp: 700°C

Lengths: Min 3mtrs, supplied in 3mtr increments



Construction

The interlock is specially wound into a double interlock hose from two separate metal strips. The double interlock hose is manufactured for the purpose of producing a liner to create a moderately smooth inner bore. The inner will provide a higher flow rate giving the hose a variety of advantages such as nil air loss from its tighter construction, elimination of materials degradation and contamination experienced with other hoses, as well as a longer service life due to greater abrasion resistance.





Part Number	Size	I.D. (mm)	O.D. (mm)	Bend Radius (mm)
MHI4S-32	1 1/4"	32	36	203
MHI4S-40	1 1/2"	38	42	255
MHI4S-50	2"	51	55	355
MHI4S-54	2 1/4"	57	61	368
MHI4S-63	2 1/2"	63	67	381
MHI4S-80	3"	76	81	406
MHI4S-90	3 1/2"	95	100	432
MHI4S-100	4"	102	107	457
MHI4S-125	5″	127	132	559
MHI4S-150	6"	152	158	635
MHI4S-200	8"	200	210	900
MHI4S-250	10"	250	261	1200

Applications



































