

SPIRASMASH

SS40KPM



# Part Number	Hose I.D.		Hose O.D.		Working Pressure		Minimum Bend Radius		Approx. Weight	
	inch	mm	inch	mm	psi	bar	inch	mm	lbs/ft	kg/m
SS40KPM-8PM	1/2	12.5	0.98	24.8	16000	1100	9	230	0.79	1.177

Application:

Water blast / jetting

Construction:

Inner tube : Water and Oil Resistance Synthetic Rubber
 Reinforcement : Four Layers of High Tensile Steel Wire Spiral
 Outer Cover : Synthetic Rubber -High abrasion, Ozone and Weather Resistant Synthetic Rubber.

Temp. Range

-0°C to +80°C
 (-32°F to +176°F)

517

Refrigerant Hose



# Part Number	Hose I.D.		Hose O.D.		Working Pressure		Minimum Bend Radius		Approx. Weight	
	inch	mm	inch	mm	psi	bar	inch	mm	lbs/ft	kg/m
517PM-8AC	1/2	12.7	0.92	23.4	510	35	4.53	115	0.38	0.53
517PM-10AC	5/8	15.9	1.07	27.3	510	35	5.31	135	0.40	0.60
517PM-12AC	3/4	19.0	1.16	29.7	510	35	5.90	150	0.43	0.65
517PM-14AC	7/8	22.2	1.24	31.5	785	54	6.50	165	0.54	0.74
517PM-18AC	1 1/8	28.6	1.50	38.0	500	34	7.40	187	0.65	0.91

Application:

Use for New-Refrigerant
 (R-134A, R404A, R407C)
 Bus-Cooler line.

Construction:

Inner tube : CILR - Synthetic rubber
 Reinforcement : One braid steel wire
 Outer Cover : EPDM - Synthetic rubber

Temp. Range

-30°C to +125°C
 (-22°F to +257°F)