

HOT AIR HOSES

6650 Inferno X-treme Plus SW Series

A softwall construction that is designed to handle extreme hot-air applications. The Inferno X-treme Plus is a high-performance hose that can be used for conveying air from compressors to storage tanks in the transfer of dry bulk commodities.

TUBE COLOR: Black

REINFORCEMENT: High-temperature-resistant plies

COVER COLOR: Black

BRANDING: PARKER SILICONE SERIES 6650 -76° to +392°F (DATE CODE) MADE IN ITALY

TEMP. RANGE: -76° to +392°F

APPLICATIONS: Hot-air transfer from compressors or plants

SPECIFICATIONS: ISO 1307-1997

MAX. WORKING PRESSURE: 1/3 of the Burst Pressure



PART NUMBER	SIZE INCH	INSIDE DIAMETER		OUTSIDE DIAMETER		LENGTH FT	BURST PRESSURE PSI	WEIGHT LBS/100FT
		INCH	MM	INCH	MM			
6650-2000130	2	2.008	51	2.559	65	130	450	82
6650-2000130H	2	2.008	51	2.717	69	130	450	119
6650-2750130	2-3/4	2.756	70	3.346	85	130	375	116
6650-3000130	3	2.992	76	3.661	93	130	330	159
6650-3000130H	3	2.992	76	3.780	96	130	300	187
6650-4000130	4	4.016	102	4.685	119	130	225	208

6651 Inferno X-treme Plus HW Series

The HW is designed similarly to the SW except this is a hardwall hose that has helical wires incorporated in the construction to handle rugged and extreme hot-air applications. The Inferno X-treme Plus is a high-performance hose that can be used for conveying air from compressors to storage tanks in the transfer of dry bulk commodities.

TUBE COLOR: Black

REINFORCEMENT: High-temperature-resistant plies with helical wires

COVER COLOR: Black

BRANDING: PARKER SILICONE SERIES 6651 -76° to +392°F (DATE CODE) MADE IN ITALY

TEMP. RANGE: -76° to +392°F

APPLICATIONS: Hot air transfer from compressors or plants

SPECIFICATIONS: ISO 1307-1997

MAX. WORKING PRESSURE: 1/3 of the Burst Pressure



PART NUMBER	SIZE INCH	INSIDE DIAMETER		OUTSIDE DIAMETER		LENGTH FT	BURST PRESSURE PSI	WEIGHT LBS/100FT	BEND RADIUS	
		INCH	MM	INCH	MM				INCH	MM
6651-1500130	1-1/2	1.496	38	2.126	54	130	600	97	6.3	160
6651-2000130	2	2.008	51	2.638	67	130	450	124	9.8	250
6651-2500130	2-1/2	2.500	63.5	3.228	82	130	390	192	11.0	280
6651-2750130	2-3/4	2.756	70	3.346	85	130	375	208	13.0	330
6651-3000130	3	2.992	76	3.720	94.5	130	330	224	14.2	360
6651-4000130	4	4.016	102	4.744	120.5	130	225	306	17.7	450