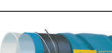




HOSE OVERVIEW CHART

	Hose Size	Hose Construction	-3	-4	-5	-6	-8	-10	-12	-16	-20	-24	-32	-40	-48	4"	5"	6"	>6"	Standard Temp. Range °F	Standards	Page	
Air / Multipurpose	7092		200	200-300	200-300	200-300	200-300	200-300	200-300	200-300	200	200	200								-40/+212		15
	7093		200	200-300	200-300	200-300	200-300	200-300	200-300	200-300	200	200	200								-40/+212		15
	7057						250		300												-40/+212		17
	7031								300+												-40/+212	ARPM IP-7	18
	7096								300												-40/+212		19
	7322										200	200	200								-40/+212		20
	7323										200	200	200								Air -20 / -158 Other -20/+212		20
	7094			200-300	300	200-300	200-300	300	200-300	200-300	200	200									Air -20 / -158 Other -20/+212	Electrically nonconductive*	21
	7095			200-300	300	200-300	200-300	300	200-300	200-300	200	200									Air -20 / -158 Other -20/+212	Electrically nonconductive*	21
	7212			300		300	300	300	300												Air -20 / -158 Other -20/+212	MSHA	23
	7107			500		500	500		500	500	500	500	500								Air -40 / -158 Other -40/+212	Electrically nonconductive*, MSHA	24
	7102					300	300		300	300	300	300									Air -70 / -158 Other -70/+212		25
	SW360											200	200		200	125		100			-40/+350		26
	7251												600	600	500	500	400				-20/+212	MSHA	27
	7337**												N/A	N/A	N/A	N/A	N/A				-30/+180	MSHA	30
7337M**						N/A	N/A	N/A	N/A	N/A											-30/+180	MSHA	31
Chemical	7373T								200	200	200	200	200		200	200					-40/+180		33
	SWC693									250	250	250	250		200	200					-40/+180		34
	7374									600	400	400	400								-40/+180		35
	7108			500		500															0/ +200		36
	SWC693B									250	250	250	250		200	200					-40/+180		37

(*min. resistance of one megaohm p/in. at 1000 volts DC)