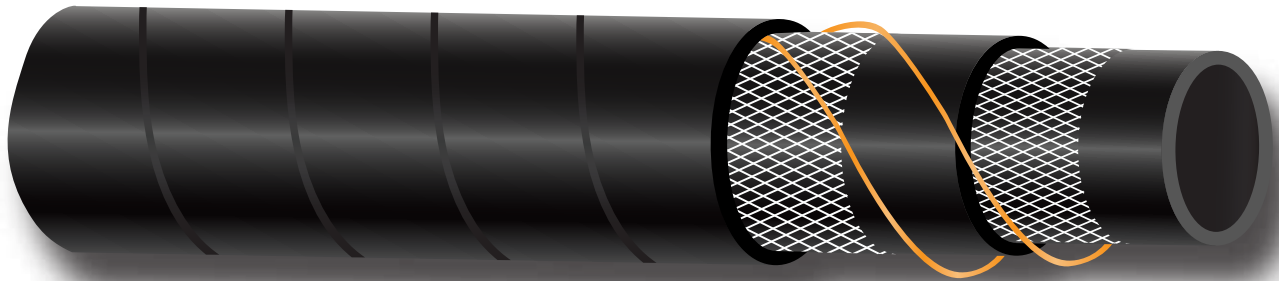


FUEL DISPENSING HOSE TYPE - I



TUBE	: Specially compounded nitrile rubber resistant to gasoline
REINFORCEMENT	: Two high tenacity textile braid with antistatic wire
COVER	: Synthetic rubber resistant to oil, weather, abrasion and ozone resistant
TEMP RANGE	: -30° C +60° C (-22° F +140° F)
APPLICATIONS	: Suitable for use in petroleum based fuel dispensing application
PROPERTIES	: Uniform Thickness Flexible Resistant to weather
STANDARD COLOUR AND FINISH	: Inner tube - Black Outer cover - Black Finish - Wrapped
APPLICABLE STD	: EN1360 TYPE I; EXCEEDS IS 2396

PART NO.	INTERNAL DIAMETER		OUTER DIAMETER	WORKING PRESSURE		BURSTING PRESSURE		BENDING RADIUS		WEIGHT
	Inch	mm		mm	bar	psi	bar	psi	Inch	
EHFD333-16	5/8	16	28	16	235	48	700	4.8	128	0.585
EHFD333-19	3/4	19	32	16	235	48	700	5.9	150	0.680
EHFD333-25	1	25	38	16	235	48	700	7.9	200	0.830