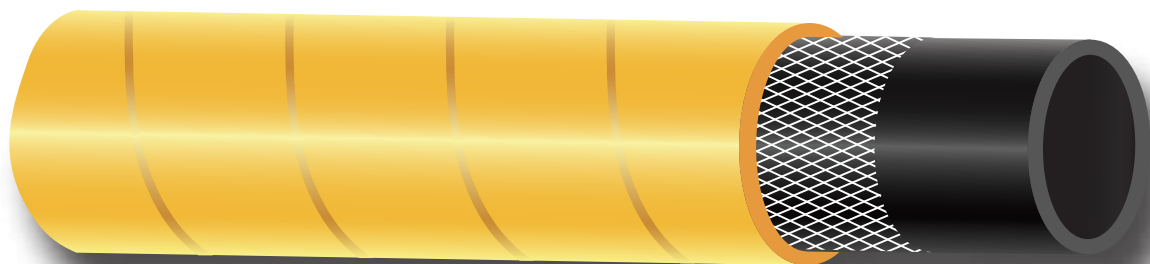


NITROGEN HOSE



TUBE	: synthetic rubber blend resistant to Nitrogen
REINFORCEMENT	: High Tenacity synthetic textile braid
COVER	: Weather and Ozone resistance synthetic rubber compound
TEMP RANGE	: -45° C + 100° C (-49° F +212° F)
APPLICATIONS	: Design to be used for transfer of Nitrogen gas
PROPERTIES	: High Weather Resistance Uniform Flexible
STANDARD COLOUR AND FINISH	: Inner tube - Black Outer cover - Yellow Finish - Wrapped
APPLICABLE STD	: Elastohose Proprietary Product

PART NO.	INNER DIAMETER		OUTER DIAMETER	WORKING PRESSURE		BURSTING PRESSURE		BENDING RADIUS		WEIGHT	STD. LENGTH
	Inch	mm		bar	psi	bar	psi	Inch	mm		
EHNI117-19	3/4	19	27.5	20	300	80	1200	4.9	125	0.500	50 / 100
EHNI117-25	1	25	35	20	300	80	1200	7.9	200	0.720	50 / 100