





Primo

Nylon Hose

- APPLICATION** : Transport pressurized air to pneumatic actuators, tools and other devices
- TEMPERATURE** : -60°F to +200°F (-51°C to +93°C)
- CONSTRUCTION** : Tube – Nylon 12
Hardness – Shore D 70
- FEATURES** : High working pressure and temperature/chemical resistance.
Very low moisture absorption rate

ITEM CODE							
	MM/INCH	MM	MM	BAR	PSI	BAR	PSI
PR-00-NH-4MMX6MM	4	6	1.00	20	290	80	1160
PR-00-NH-6MMX8MM	6	8	1.00	14	207	57	827
PR-00-NH-8MMX10MM	8	10	1.00	11	160	44	638
PR-00-NH-9MMX12MM	9	12	1.50	14	207	57	827
PR-00-NH-11MMX14MM	11	14	1.50	12	147	48	696
PR-00-NH-12MMX15MM	12	15	1.50	11	160	44	638
PR-00-NH-06	3/8"	-	1.50	12	171	47	682
PR-00-NH-08	1/2"	-	1.50	7	106	29	421

Layline Sample

