

Blue Max 2CN

Two Ply Cotton—Neoprene Coated

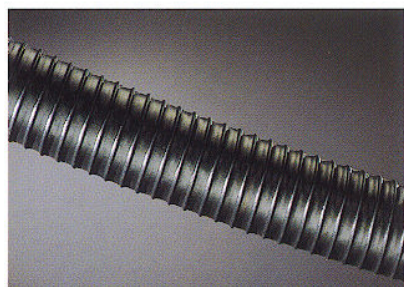
- sizes 1" – 24" ID
- std. lengths 25 ft.
- colors blue or black
- temp. range -40° to 250° F
- options Available as 1CN (one ply) for temporary service, lighter applications. Non-std IDs and lengths available. Cuffed ends available. Wearstrip available as 2CN-W.



Blue Max 2PN (NC2) TYPE C

Two Ply Polyester—Neoprene Coated

- sizes 1" – 24" ID
- std. lengths 25 ft.
- colors black
- temp. range -40° to 250° F
- options Available as 1PN-CLD (one ply) for temporary service, lighter applications. Conductive material 2PN-C.



Blue Max 2NN

Two Ply Neoprene—Coated Nylon

- sizes 1" – 24" ID
- std. lengths 25 ft.
- colors black
- temp. range -40° to 250° F
- options Available in 1 ply (1NN). Integral cuffs available.

Note: Non-Flame Retardant product

Features: Industry standard for long term applications. Rugged, cost-effective hose for dust or fumes under low positive or negative pressures. Excellent tensile strength and crush resist. Custom IDs available up to 48".

Features: 2PN—Longer life for positive or negative pressure movement of light particles or materials. Flame retardant to UL94V-0 rating. Custom IDs available up to 48".

Features: Heavy duty neoprene coated nylon fabric with spring steel wire reinforcement. Toughest material in the General Purpose line. Custom IDs available up to 48".



Blue Max 2PN-DP

Heavy Duty Polyester Neoprene

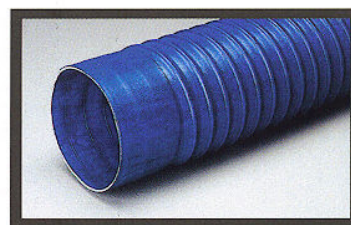
- sizes 1" – 24" ID
- std. lengths 25 ft.
- colors black
- temp. range -40° to 250° F
- options Available as 1PN-DP (one ply) custom cuffs available, custom lengths available

Features: Heavier weight material for higher temperature abrasion applications



Enlarged or Reduced Cuffs
1" – 24" ID (see hose type)

When coupling hose to non-standard OD equipment, we will generally manufacture hose to match your equipment size (for optimum air flow). Consult factory. Available as a foam wrap, or sewn-on end, depending on variance.



Standard Cuff
1" – 24" ID (see hose type)

Standard cuffs are available on all products except Garage Exhaust Hose.

For a secure fit, standard cuffs are manufactured as an integral part of hose for best pressure resistance. Order "OAL", overall length, end to end.

2CN, 2PN, 2NN, 2PV, DT30

ID	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	5"	6"	7"	8"	10"	12"	14"	16"	18"
Working Pressure/PSI	41	41	41	33	27	23	18	14	14	12	11	10	8	6	5	3
Negative Pressure/HG	30	30	30	28	28	27	25	18	14	12	10	5	3	2	2	1

See page 7 for pressure nomograph