

Fittings

Hose Nipples

- Sizes 1/2" - 4"
- Available in four materials for a full range of applications

MATERIALS

Glass-filled Nylon (A)

- Strong, lightweight
- Temperature range under normal conditions -30°F to 200°F

Glass-filled Polypropylene (B)

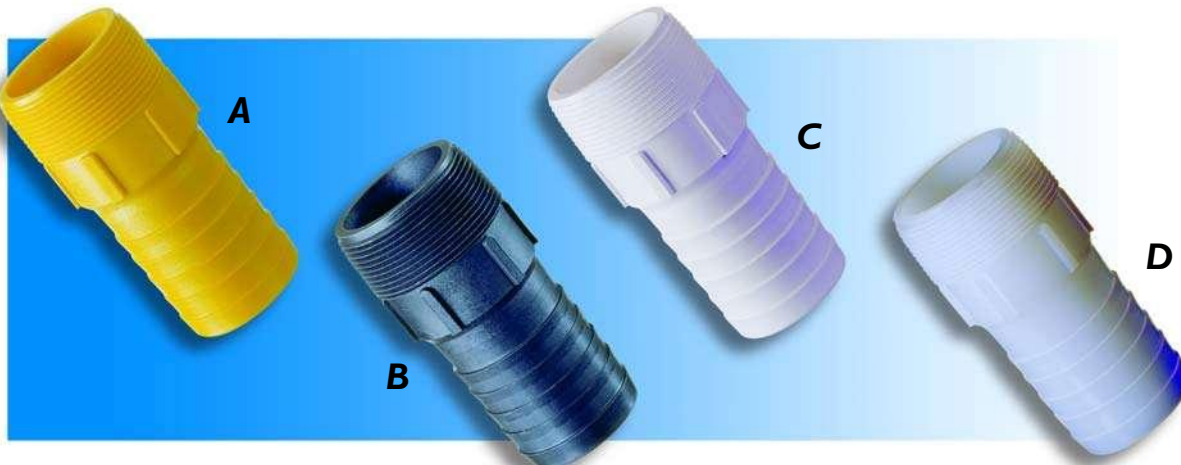
- Chemical resistant to most acids
- Temperature range under normal conditions 10°F to 180°F

Food-Grade Filled Polypropylene (C)

- FDA approved material
- Temperature range under normal conditions 10°F to 180°F

Polyvinylidene Fluoride (PVDF) (D)

- Strong and chemical resistant
- Withstands high temperature
- Temperature range under normal conditions -20°F to 300°F



ITEM	DESCRIPTION	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	3"	4"
A	Glass-filled Nylon	050 HN-N	075 HN-N	100 HN-N	125 HN-N	150 HN-N	200 HN-N	300 HN-N	400 HN-N
	Operating Pressure	175 psi max	175 psi max	175 psi max	150 psi max	150 psi max	150 psi max	100 psi max	50 psi max
	Std Package - Qty.	250	125	125	80	150	80	32	18
	Std Package - Wt.	5#	4#	8#	8#	20#	19#	19#	16#
B	Polypropylene	050 HN-M	075 HN-M	100 HN-M	125 HN-M	150 HN-M	200 HN-M	300 HN-M	400 HN-M
	Operating Pressure	125 psi max	125 psi max	125 psi max	100 psi max	100 psi max	100 psi max	75 psi max	50 psi max
	Std Package - Qty.	250	125	125	80	150	80	32	18
	Std Package - Wt.	5#	4#	8#	8#	20#	19#	19#	16#
C	Food-Grade	050 HN-F	075 HN-F	100 HN-F	125 HN-F	150 HN-F	200 HN-F	300 HN-F	
	Operating Pressure	125 psi max	125 psi max	125 psi max	100 psi max	100 psi max	100 psi max	50 psi max	
	Std Package - Qty.	250	125	125	80	150	80	32	
	Std Package - Wt.	5#	4#	8#	8#	20#	19#	19#	
D	PVDF	050 HN-V	075 HN-V	100 HN-V	125 HN-V	150 HN-V	200 HN-V	300 HN-V	
	Operating Pressure	125 psi max	125 psi max	125 psi max	100 psi max	100 psi max	100 psi max	50 psi max	
	Std Package - Qty.	250	125	125	80	150	80	32	
	Std Package - Wt.	5#	4#	8#	8#	20#	19#	19#	

Operating Pressure given at 70°F

