



Multifuel Transfer Hose

- Max. pressure: 150 psi
- Temp. range: -40° to 180°F
- Brass fittings

Vinyl nitrile hose and cover are designed to handle a wide variety of petroleum-based fuels including diesel, gasoline, and kerosene. Coupled with corrosion-resistant brass fittings and reinforced with multi-ply fiber cords and a dual helix with static wire.

Inside Dia.	Fitting Size (in.)	HOSE WITH BRASS NPSM FITTINGS		BULK HOSE, WITHOUT FITTINGS	
		Length	Item No.	Length	Item No.
1"	1 in x 1 in	25 ft.	44ZF53	100 ft.	44ZF53
1½"	1½ in x 1½ in	25 ft.	44ZE93	100 ft.	45GG14
2"	2 in x 2 in	25 ft.	44ZF11	100 ft.	44ZF08
3"	3 in x 3 in	25 ft.	44ZF36	100 ft.	44ZF49



ContiTech

Steam Hose

- Max. pressure: 250 psi
- Temp. range: 0° to 450°F
- Reinforced double-wire braid (½" hose has single-wire braid)

Designed for cleaning, heat control, fire prevention, purging, thawing, blow-out service, steam pumps, and hoists in open-end or permanent installation operations. Cover and tube are synthetic rubber. Assembled hose fittings are clamped. Crimp-coupled hoses offer a smooth grip for operator comfort. Zinc-plated steel female coupling spuds are available separately.

4KT61 and 4KT62 include a female wing nut. A female or male spud may be needed to complete the assembly.

Inside Dia.	Length	Fitting Size	RED Item No.	BLACK Item No.
250 psi, 2 Bolt				
½ in	25 ft.	½ in x ½ in	—	2P035
½ in	50 ft.	½ in x ½ in	—	2P036
½ in	50 ft.	½ in x ½ in	—	4KT61
¾ in	25 ft.	¾ in x ¾ in	—	2P571
¾ in	50 ft.	¾ in x ¾ in	—	2P572
¾ in	50 ft.	¾ in x ¾ in	—	4KT62
250 psi, 2 Crimp				
¾ in	25 ft.	¾ in x ¾ in	1DKN9	1DKP5
¾ in	50 ft.	¾ in x ¾ in	1DKP1	1DKP6
¾ in	50 ft.	¾ in x ¾ in	1DKP2	1DKP7
1 in	25 ft.	1 in x 1 in	1DKP3	1DKP8
1 in	50 ft.	1 in x 1 in	1DKP4	1DKP9
250 psi, Without Fittings				
½ in	50 ft.	—	1DKN6	4KT58
¾ in	50 ft.	—	1DKN7	4KT59
1 in	50 ft.	—	1DKN8	4KT60

Stainless Steel Fuel Hose Assemblies for Natural Gas

- Max. pressure: 350 psi
- Max. temp.: 1500°F

321 stainless steel hose material, with a 304 stainless steel braid.

Fittings are permanently welded to the metal hose. Commonly used for natural gas and propane applications in the petrochemical industry, and in mills and refineries. Meet CSA and CGA CR96-001.

Fitting Size	Hose I.D.	Dynamic Min. Bend Radius	Hose Length					
			4 ft Item No.	5 ft Item No.	12 in Item No.	18 in Item No.	24 in Item No.	36 in Item No.
FJIC x MNPT								
¾ in x ½ in	½ in	6 in	4DXX3	4DXX4	4DXW8	4DXW9	4DXX1	4DXX2
1½ in x ¾ in	¾ in	8 in	4DXX9	4DXY1	4DXX5	4DXX6	4DXX7	4DXX8
1½ in x 1 in	1 in	9 in	4DXY6	4DXY7	4DXX2	4DXX3	4DXY4	4DXY5
1½ in x 1¼ in	1 ¼ in	10.5 in	4DXZ3	4DXZ4	4DXW8	4DXW9	4DXZ1	4DXZ2
1½ in x 1½ in	1 ½ in	12 in	4DXZ9	4DYA1	4DXZ5	4DXZ6	4DXZ7	4DXZ8
2½ in x 2 in	2 in	15 in	4DYA6	4DYA7	4DYA2	4DYA3	4DYA4	4DYA5



Gasoline/Fuel Transfer Hose

- Aluminum fittings
- Temp range: -40° to 180°F

PUMPFLEX I, SOFTWALL

Suitable for curb pump self-service stations and highly sensitive electronic fuel pumps. Durable construction resists deterioration from fuel, ozone, sunlight, and cracking around/behind the nozzle end coupling.

PUMPFLEX II, HARDWALL

Hose is designed for curb pump self-service stations and suitable for highly sensitive electronic fuel pumps where an extremely durable hose is required. Features a wire reinforcement for added strength.

Inside Dia.	Length	Max. Working Pressure @ 70°F	Fitting Size	Item No.
Pumflex I, Softwall				
¾"	8 ft.	200 psi	¾ in x ¾ in	44ZG40
	10 ft.	200 psi	¾ in x ¾ in	44ZF93
	12 ft.	200 psi	¾ in x ¾ in	44ZE79
	14 ft.	200 psi	¾ in x ¾ in	44ZE88
	17 ft.	200 psi	¾ in x ¾ in	44ZF20
	20 ft.	200 psi	¾ in x ¾ in	44ZF56
1"	10 ft.	150 psi	1 in x 1 in	44ZF06
	20 ft.	150 psi	1 in x 1 in	44ZE95
Pumflex II, Hardwall				
MNPT x MNPT				
¾"	10 ft.	200 psi	¾ in x ¾ in	44ZF38
	17 ft.	200 psi	¾ in x ¾ in	44ZF60
	20 ft.	200 psi	¾ in x ¾ in	44ZF51
	10 ft.	200 psi	¾ in x ¾ in	44ZG20
¾"	12 ft.	200 psi	¾ in x ¾ in	44ZF63
	14 ft.	200 psi	¾ in x ¾ in	44ZE75
	20 ft.	200 psi	¾ in x ¾ in	44ZF35
	12 ft.	60 psi	¾ in x ¾ in	44ZF87



Nitrile Blend Oil and Gas Exploration Hose Assemblies with Corrugated Synthetic Rubber Cover

- Temp. range: -22° to 176°F
- Max. working pressure: 150 psi
- Cam and Groove C x Cam and Groove E Fitting
- Hose length: 20 ft.

Inside Dia.	Fitting Size	Item No.
1½"	1½ in x 1½ in	45CV37
2½"	2½ in x 2½ in	45CV39
2"	2 in x 2 in	45CV38
3"	3 in x 3 in	45CV40
4"	4 in x 4 in	45CV41

45CV37



4DXW8